

SATS

Data Element:	ACCESS-PERMISSION RIGHT FOUR CODE	Size:	1	Prime Word:	ACCESS-PERMISSION
Mnemonic:	ACCESS_RIGHT_4			Class Word:	CODE
Definition:	The code that denotes if there is ACCESS-PERMISSION rights of the user for four.				
Domain:	.A specific domain.				

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	N	No
	Y	Yes

Data Element:	ACCESS-PERMISSION RIGHT ONE CODE	Size:	1	Prime Word:	ACCESS-PERMISSION
Mnemonic:	ACCESS_RIGHT_1			Class Word:	CODE
Definition:	The code that denotes if there is ACCESS-PERMISSION rights for the user for one.				
Domain:	A specific domain.				

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	N	No
	Y	Yes

Data Element:	ACCESS-PERMISSION RIGHT THREE CODE	Size:	1	Prime Word:	ACCESS-PERMISSION
Mnemonic:	ACCESS_RIGHT_3			Class Word:	CODE
Definition:	The code that denotes if there is ACCESS-PERMISSION rights of the user for three.				
Domain:	A specific domain				

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	N	No
	Y	Yes

Data Element:	ACCESS-PERMISSION RIGHT TWO CODE	Size:	1	Prime Word:	ACCESS-PERMISSION
Mnemonic:	ACCESS_RIGHT_2			Class Word:	CODE
Definition:	The code that denots if there is ACCESS-PERMISSION rights of the user for two.				
Domain:	A specific domain				

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	N	No
	Y	Yes

Data Element:	AMMUNITION DEPARTMENT OF DEFENSE IDENTIFICATION CODE DESCRIPTION TEXT	Size:	30	Prime Word:	AMMUNITION
Mnemonic:	DODIC_DESC			Class Word:	TEXT
Definition:	The text describing the AMMUNITION type.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	AMMUNITION DEPARTMENT OF DEFENSE IDENTIFICATION CODE IDENTIFIER	Size:	4	Prime Word:	AMMUNITION
Mnemonic:	DODIC			Class Word:	IDENTIFIER

SATS

Definition:	The identifier that represents a type of AMMUNITION.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			

Data Element:	AUTHORIZED AMMUNITION DEPARTMENT OF DEFENSE IDENTIFICATION CODE QUANTITY	Size: 11	Prime Word:	AMMUNITION
Mnemonic:	DODIC_AUTH		Class Word:	QUANTITY
Definition:	The quantity of authorized units for the AMMUNITION type.			
Domain:	A general domain comprised of numeric values, 0 - 9			

Data Element:	AUTHORIZED MATERIEL LINE ITEM NUMBER QUANTITY	Size: 10	Prime Word:	MATERIEL
Mnemonic:	AUTH_LIN		Class Word:	QUANTITY
Definition:	The quantity of authorized units for the line item number for the MATERIEL.			
Domain:	A general domain comprised of numeric values, 0 - 9			

Data Element:	CAREER-FIELD CODE	Size: 3	Prime Word:	CAREER-FIELD
Mnemonic:	CAREER_FIELD_CD		Class Word:	CODE
Definition:	The code that represents a CAREER-FIELD. (This prime word is being re-defined as; A manageable group of related military occupational specialities that provides visible and logical career progression.			
Domain:	A specific domain			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		E11	Infantry	
		E12	Combat Engineering	
		E13	Field Artillery	
		E14	Air Defense Artillery	
		E18	Special Forces	
		E19	Armor	
		E23	Air Defense System Maintenance	
		E25	Visual Information	
		E27	Land Combat and Air Defense System Direct and General Support Maintenance	
		E29	Signal Maintenance	
		E31	Signal Operations	
		E33	Electronic Warfare/Intercept Systems Maintenance	
		E35	Electronic Maintenance and Calibration	
		E37	Psychological Operations	
		E38	Civil Affairs (RC)	
		E46	Public Affairs	
		E51	General Engineering	
		E54	Chemical	
		E55	Ammunition	
		E63	Mechanical Maintenance	
		E67	Aircraft Maintenance	
		E71	Administration	
		E74	Record Information Operations	

SATS

E77	<i>Petroleum and Water</i>
E79	<i>Recruitment and Reenlistment</i>
E81	<i>Topographic Engineering</i>
E88	<i>Transportation</i>
E91	<i>Medical</i>
E92	<i>Supply and Services</i>
E93	<i>Aviation Operations</i>
E94	<i>Food Service</i>
E95	<i>Military Police</i>
E96	<i>Military Intelligence</i>
E97	<i>Bands</i>
E98	<i>Signals Intelligence/Electronic Warfare Operations</i>
O11	<i>Infantry</i>
O12	<i>Armor</i>
O13	<i>Field Artillery</i>
O14	<i>Air Defense Artillery</i>
O15	<i>Aviation</i>
O18	<i>Special Forces</i>
O21	<i>Corps of Engineers</i>
O25	<i>Signal Corps</i>
O31	<i>Military Police</i>
O35	<i>Military Intelligence</i>
O38	<i>Civil Affairs (RC only)</i>
O39	<i>Psychological Operations and Civil Affairs</i>
O41	<i>Personnel Programs Management</i>
O42	<i>Adjutant General's Corps</i>
O44	<i>Finance Corps</i>
O45	<i>Comptroller</i>
O46	<i>Public Affairs</i>
O47	<i>USMA Permanent Faculty</i>
O48	<i>Foreign Area Officer</i>
O49	<i>Operations Research/Systems Analysis</i>
O50	<i>Force Development</i>
O51	<i>Research, Development and Acquisition</i>
O52	<i>Nuclear Weapons</i>
O53	<i>Systems Automation Officer</i>
O54	<i>Operations, Plans and Training</i>
O55	<i>Judge Advocate General's Corps</i>
O56	<i>Chaplain</i>
O60	<i>Medical Corps</i>
O61	<i>Medical Corps</i>
O62	<i>Medical Corps</i>
O63	<i>Dental Corps</i>

SATS

O64	Veterinary Corps
O65	Army Medical Specialist Corps
O66	Army Nurse Corps
O67	Medical Service Corps
O70	Health Services
O71	Laboratory Sciences
O72	Preventive Medicine Sciences
O73	Behavioral Sciences
O74	Chemical
O75	Veterinary Services
O88	Transportation
O90	Logistics
O91	Ordnance
O92	Quartermaster Corps
O97	Contracting and Industrial Management
W13	Field Artillery
W14	Air Defense Artillery
W15	Aviation
W18	Special Forces
W21	Corps of Engineers
W25	Signal Corps
W31	Military Police
W35	Military Intelligence
W42	Adjutant General
W55	Judge Advocate General's Corps
W60	Medical Corps
W64	Veterinary Corps
W67	Medical Service Corps
W88	Transportation
W91	Ordnance
W92	Quartermaster Corps

Data Element:	CAREER-FIELD NAME	Size: 75	Prime Word: CAREER-FIELD
Mnemonic:	CAREER_FIELD_NM		Class Word: NAME
Definition:	The name that represents a CAREER-FIELD. (This prime word is being re-defined as; A manageable group of related military occupational specialties that provides visible and logical career progression.		
Domain:	A general domain comprised of ASCII characters; 0-9, A-Z, and special characters.		

Data Element:	CHILD COLLECTIVE-TASK IDENTIFIER	Size: 17	Prime Word: COLLECTIVE-TASK
Mnemonic:	CHILD_COL_TASK_ID		Class Word: IDENTIFIER
Definition:	The identifier that represents the child COLLECTIVE-TASK.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		

SATS

Data Element:	CHILD ECHELON CODE	Size: 1	Prime Word: ECHELON
Mnemonic:	CHILD_ECHELON_CD		Class Word: CODE
Definition:	The code that represents the child ECHELON.		
Domain:	A specific domain		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		1	Individual
		2	Team/Section/Squad
		3	Platoon
		4	Battery/Troop/Detachment/Company
		5	Battalion/Squadron
		6	Brigade/Group/Regiment
		7	Division/Corp Support Cmd
		8	Corps
		9	Major Command
		em	Task Force/Theater CINC/Sect Defense
		Y	Joint Chiefs
Data Element:	CHILD TABLE-OF-ORGANIZATION-AND-EQUIPMENT IDENTIFIER	Size: 9	Prime Word: TABLE-OF-ORGANIZATION-AND-EQUIPMENT
Mnemonic:	CHILD_TOE_ID		Class Word: IDENTIFIER
Definition:	The identifier that represents the child TABLE-OF-ORGANIZATION-AND-EQUIPMENT.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	COLLECTIVE-TASK APPROVAL DATE	Size: 8	Prime Word: COLLECTIVE-TASK
Mnemonic:	COL_TASK_APPROVAL_DT		Class Word: DATE
Definition:	The date a COLLECTIVE-TASK is approved.		
Domain:	A general domain comprised of integer values in the date format YYYYMMDD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).		
Data Element:	COLLECTIVE-TASK CONDITION TEXT	Size: 9999	Prime Word: COLLECTIVE-TASK
Mnemonic:	COL_TASK_CONDITION_TX		Class Word: TEXT
Definition:	The text that describes the situation or constraint(s) under which a COLLECTIVE-TASK will be performed.		
Domain:	A general domain comprised of characters in the in ASCII set A - Z, 0 - 9, special characters		
Data Element:	COLLECTIVE-TASK CRITICALITY CODE	Size: 1	Prime Word: COLLECTIVE-TASK
Mnemonic:	COL_TASK_CRITICAL_CD		Class Word: CODE
Definition:	The code that denotes whether the COLLECTIVE-TASK to be included in instruction and applied exercises that prepare an organization and unit team to accomplish its mission is essential to mission success and survivability.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		N	No
		Y	Yes

SATS

Data Element:	COLLECTIVE-TASK ELEMENT TEXT	Size: 80	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_ELEMENT_TX		Class Word:	TEXT
Definition:	The text of an element related to a COLLECTIVE-TASK.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters			
Data Element:	COLLECTIVE-TASK ENVIRONMENTAL TEXT	Size: 2000	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_ENVIRON_TX		Class Word:	TEXT
Definition:	The text of an environmental statement related to a COLLECTIVE-TASK, usually at the step level.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	COLLECTIVE-TASK GATE TEXT	Size: 9999	Prime Word:	COLLECTIVE-TASK
Mnemonic:	GATE_TX		Class Word:	TEXT
Definition:	The text describing COLLECTIVE-TASK gates for this event and associated information.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	COLLECTIVE-TASK GRAPHIC IDENTIFIER	Size: 25	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_GRAPHIC_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents the computer file of a COLLECTIVE-TASK graphic.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	COLLECTIVE-TASK GRAPHIC NAME	Size: 165	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_GRAPHIC_NM		Class Word:	NAME
Definition:	The name of a COLLECTIVE-TASK graphic title.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	COLLECTIVE-TASK GRAPHIC PATH NAME	Size: 80	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_GRAPHIC_PATH_NM		Class Word:	NAME
Definition:	The name of the graphic path of the COLLECTIVE-TASK.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	COLLECTIVE-TASK IDENTIFIER	Size: 17	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents a COLLECTIVE-TASK.			
Domain:	A general domain comprised of the characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	COLLECTIVE-TASK LEADER CODE	Size: 1	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_LEADER_CD		Class Word:	CODE
Definition:	The code that denotes whether a COLLECTIVE-TASK is a leader action.			
Domain:	A specific domain.			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		<i>N</i>	<i>No</i>	

SATS

	<i>Y</i>	<i>Yes</i>			
Data Element:	COLLECTIVE-TASK NAME		Size: 165	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_NM			Class Word:	NAME
Definition:	The name of a COLLECTIVE-TASK.				
Domain:	A general domain comprised of characters in the ASCII character set; 0-9, A-Z, and special characters.				
Data Element:	COLLECTIVE-TASK NIGHT VISION CODE		Size: 1	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_NIGHT_VISION_CD			Class Word:	CODE
Definition:	The code that denotes whether night vision devices are required to perform the COLLECTIVE-TASK at night.				
Domain:	A specific domain.				
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>		
		<i>N</i>	<i>No</i>		
		<i>Y</i>	<i>Yes</i>		
Data Element:	COLLECTIVE-TASK NOTE TEXT		Size: 2000	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_NOTE_TX			Class Word:	TEXT
Definition:	The text of a note, warning or caution inserted at the COLLECTIVE-TASK step level.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				
Data Element:	COLLECTIVE-TASK OBSOLETE DATE		Size: 8	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_OBSOLETE_DT			Class Word:	DATE
Definition:	The date a COLLECTIVE-TASK became obsolete.				
Domain:	A general domain comprised of integer values in the date format YYYYMMDD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).				
Data Element:	COLLECTIVE-TASK OPPOSING-FORCE TEXT		Size: 9999	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_OPFOR_TX			Class Word:	TEXT
Definition:	The text that describes how well an opposing force will perform a COLLECTIVE-TASK.				
Domain:	A general domain comprised of characters in the ASCII set A-Z, 0-9, special characters.				
Data Element:	COLLECTIVE-TASK PLACEMENT CODE		Size: 1	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_PLACEMENT_CD			Class Word:	CODE
Definition:	The code that represents the location of a graphic in an ARTEP book for a COLLECTIVE-TASK.				
Domain:	A specific domain				
Data Element:	COLLECTIVE-TASK SAFETY TEXT		Size: 2000	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_SAFETY_TX			Class Word:	TEXT
Definition:	The text of a safety note inserted at the COLLECTIVE-TASK step level.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				
Data Element:	COLLECTIVE-TASK STANDARD DEGRADATION TEXT		Size: 2000	Prime Word:	COLLECTIVE-TASK

SATS

Mnemonic:	COL_TASK_STANDARD_DEGRAD_TX	Class Word:	TEXT
Definition:	The text that describes the change to a COLLECTIVE-TASK standard because of the influence of MOPP, night vision, safety, and/or environmental concerns.		
Domain:	A general domain comprised of characters in the ASCII character set; 0-9, A-Z, and special characters.		

Data Element:	COLLECTIVE-TASK STANDARD TEXT	Size:	9999	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_STANDARD_TX			Class Word:	TEXT
Definition:	The text that describes the criteria for performance of a COLLECTIVE-TASK.				
Domain:	A general domain comprised of characters in the ASCII character set; 0-9, A-Z, and special characters				

Data Element:	COLLECTIVE-TASK STEP IDENTIFIER	Size:	9	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_STEP_ID			Class Word:	IDENTIFIER
Definition:	The identifier that represents a COLLECTIVE-TASK step.				
Domain:	A general domain comprised of characters in the ASCII character set; 0-9, A-Z, and special characters.				

Data Element:	COLLECTIVE-TASK STEP RECORD IDENTIFIER	Size:	2	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_STEP_RECORD_ID	Class Word:	IDENTIFIER		
Definition:	The internal identifier that represents the step within the COLLECTIVE-TASK.				
Domain:	A general domain comprised of integer values, 0 - 9.				

Data Element:	COLLECTIVE-TASK STEP TEXT	Size:	2000	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_STEP_TX			Class Word:	TEXT
Definition:	The text of a COLLECTIVE-TASK step describing the supporting action of a collective task..				
Domain:	A general domain comprised of characters in the ASCII character set; 0-9, A-Z, and special characters.				

Data Element:	COLLECTIVE-TASK TYPE CODE	Size:	1	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_TYPE_CD			Class Word:	CODE
Definition:	The code that represents a specific type of COLLECTIVE TASK.				
Domain:	A specific domain.				

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	<i>A</i>	<i>Coalition</i>
	<i>C</i>	<i>Combined</i>
	<i>D</i>	<i>Dynamics</i>
	<i>F</i>	<i>Combat Function</i>
	<i>I</i>	<i>Inter-Operable</i>
	<i>J</i>	<i>Joint</i>
	<i>U</i>	<i>Unit</i>

Data Element:	COLLECTIVE-TASK TYPE NAME	Size:	25	Prime Word:	COLLECTIVE-TASK
Mnemonic:	COL_TASK_TYPE_NM			Class Word:	NAME
Definition:	The name of the COLLECTIVE-TASK type.				
Domain:	A general domain comprised of characters in ASCII set 0 - 9, A - Z, special characters				

SATS

Data Element:	COMBAT-FUNCTION-OPERATING-SYSTEM ASSESSMENT CODE	Size: 2	Prime Word:	COMBAT-FUNCTION-OPERATING-SYSTEM
Mnemonic:	CFA_ASSESS_CD		Class Word:	CODE
Definition:	The code that represents the assessment of the COMBAT-FUNCTION-OPERATING-SYSTEM.			
Domain:	A specific domain			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		<i>P</i>	<i>Needs Practice</i>	
		<i>T</i>	<i>Trained</i>	
		<i>U</i>	<i>Untrained</i>	
Data Element:	COMBAT-FUNCTION-OPERATING-SYSTEM ASSESSMENT DATE	Size: 8	Prime Word:	COMBAT-FUNCTION-OPERATING-SYSTEM
Mnemonic:	CFA_ASSESS_DT		Class Word:	DATE
Definition:	The date of the assessment of the COMBAT-FUNCTION-OPERATING-SYSTEM.			
Domain:	A general domain comprised of integer values in the date format YYYYMMDD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).			
Data Element:	COMBAT-FUNCTION-OPERATING-SYSTEM ASSESSOR COMMENT TEXT	Size: 2000	Prime Word:	COMBAT-FUNCTION-OPERATING-SYSTEM
Mnemonic:	CFA_COMMENTS_TX		Class Word:	TEXT
Definition:	The text of the comment of the assessor of the COMBAT-FUNCTION-OPERATING-SYSTEM.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	COMBAT-FUNCTION-OPERATING-SYSTEM ASSESSOR NAME	Size: 30	Prime Word:	COMBAT-FUNCTION-OPERATING-SYSTEM
Mnemonic:	CFA_ASSESS_NM		Class Word:	NAME
Definition:	The name of the assessor of the COMBAT-FUNCTION-OPERATING-SYSTEM.			
Domain:	A general domain comprised of characters in ASCII set (A - Z, 0 - 9, and special characters).			
Data Element:	COMBAT-FUNCTION-OPERATING-SYSTEM CODE	Size: 2	Prime Word:	COMBAT-FUNCTION-OPERATING-SYSTEM
Mnemonic:	COMBAT_FUNCTION_CD		Class Word:	CODE
Definition:	The code that represents a COMBAT-FUNCTION-OPERATING-SYSTEM.			
Domain:	A specific domain			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		<i>OP</i>	<i>Operational</i>	
		<i>SN</i>	<i>Sustainment</i>	
		<i>ST</i>	<i>Strategic</i>	
		<i>TA</i>	<i>Tactical</i>	
Data Element:	COMBAT-FUNCTION-OPERATING-SYSTEM NAME	Size: 165	Prime Word:	COMBAT-FUNCTION-OPERATING-SYSTEM
Mnemonic:	COMBAT_FUNCTION_NM		Class Word:	NAME
Definition:	The name of a COMBAT-FUNCTION-OPERATING-SYSTEM.			
Domain:	A general domain comprised of characters in the ASCII characters; 0-9, A-Z, and special characters.			
Data Element:	COMBAT-FUNCTION-OPERATING-SYSTEM PARAGRAPH IDENTIFIER	Size: 15	Prime Word:	COMBAT-FUNCTION-OPERATING-SYSTEM

SATS

Mnemonic:	COMBAT_FUNCTION_PARA_ID	Class Word:	IDENTIFIER
Definition:	The identifier that represents the level of a COMBAT-FUNCTION-OPERATING-SYSTEM.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, or special characters		
Data Element:	COMBAT-FUNCTION-OPERATING-SYSTEM TEXT	Size: 2000	Prime Word: COMBAT-FUNCTION-OPERATING-SYSTEM
Mnemonic:	COMBAT_FUNCTION_TX	Class Word:	TEXT
Definition:	The text of a COMBAT-FUNCTION-OPERATING-SYSTEM.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9 AND special characters		
Data Element:	COMBINED ARMS TRAINING STRATEGY TASK NOTE TEXT	Size: 9999	Prime Word: TASK
Mnemonic:	CATS_TASK_NOTE_TX	Class Word:	TEXT
Definition:	The text of the note describing the Combined Arms Training Strategy TASK.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	COMMON CORE TASK CODE	Size: 1	Prime Word: TASK
Mnemonic:	COMMON_CORE_CD	Class Word:	CODE
Definition:	The code that denotes if a common core is for a TASK.		
Domain:	A specific domain		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		N	No
		Y	Yes
Data Element:	DISTANCE TO FROM AMOUNT	Size: 10	Prime Word: DISTANCE
Mnemonic:	TO_FROM	Class Word:	AMOUNT
Definition:	The amount of the DISTANCE in miles to and from for the event.		
Domain:	A general domain comprised of numeric values, 0 - 9		
Data Element:	DOCUMENT HEADER BRIGADE TEXT	Size: 20	Prime Word: DOCUMENT
Mnemonic:	DOC_HDR_BDE_TX	Class Word:	TEXT
Definition:	The text in the DOCUMENT header for the specific brigade.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters		
Data Element:	DOCUMENT HEADER CORPS TEXT	Size: 20	Prime Word: DOCUMENT
Mnemonic:	DOC_HDR_CORPS_TX	Class Word:	TEXT
Definition:	The text of the corps for the DOCUMENT header.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters		
Data Element:	DOCUMENT HEADER DIVISION TEXT	Size: 20	Prime Word: DOCUMENT
Mnemonic:	DOC_HDR_DIV_TX	Class Word:	TEXT
Definition:	The text of the division on the DOCUMENT header.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters		

SATS

Data Element:	DOCUMENT HEADER LOCATION TEXT	Size: 40	Prime Word:	DOCUMENT
Mnemonic:	DOC_HDR_LOCATION_TX		Class Word:	TEXT
Definition:	The text of the location for the DOCUMENT header.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	DOCUMENT HEADER MAJOR ARMY COMMAND TEXT	Size: 20	Prime Word:	DOCUMENT
Mnemonic:	DOC_HDR_MACOM_TX		Class Word:	TEXT
Definition:	The text of the Major Army Command DOCUMENT header.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	DOCUMENT HEADER NAME TEXT	Size: 40	Prime Word:	DOCUMENT
Mnemonic:	DOC_HDR_NAME_TX		Class Word:	TEXT
Definition:	The text of the name for the DOCUMENT header.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	DUTY POSITION IDENTIFIER	Size: 3	Prime Word:	POSITION
Mnemonic:	DUTY_POSITION_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents a duty POSITION.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	ECHELON ABBREVIATED NAME	Size: 12	Prime Word:	ECHELON
Mnemonic:	ECHELON_ABBREV_NM		Class Word:	NAME
Definition:	The short name of the ECHELON.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	ECHELON CODE	Size: 1	Prime Word:	ECHELON
Mnemonic:	ECHELON_CD		Class Word:	CODE
Definition:	The code that represents the ECHELON.			
Domain:	A specific domain.			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		1	Individual	
		2	Squad/Team/Section/Crew	
		3	Platoon	
		4	Company/Battery/Troop/Detachment	
		5	Battalion/Squadron	
		6	Regiment/Brigade/Group	
		7	Division/COSCOM	
		8	Corps	
		9	MACOM	
		X	Department of the Army	
		Y	Joint Chiefs of Staff	
		Z	Other	

SATS

Data Element:	ECHELON NAME	Size: 50	Prime Word: ECHELON
Mnemonic:	ECHELON_NM		Class Word: NAME
Definition:	The name of the ECHELON.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters		
Data Element:	ECHELON-LEVEL IDENTIFIER	Size: 2	Prime Word: ECHELON-LEVEL
Mnemonic:	ECHELON_LEVEL_ID		Class Word: IDENTIFIER
Definition:	The identifier that represents the ECHELON-LEVEL		
Domain:	A general domain comprised of integer values, 0 - 9.		
Data Element:	EVALUATION MODE CODE	Size: 1	Prime Word: EVALUATION
Mnemonic:	EVALUATION_MODE_CD		Class Word: CODE
Definition:	The code that represents the mode of EVALUATION.		
Domain:	A specific domain		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		<i>E</i>	<i>External</i>
		<i>I</i>	<i>Internal</i>
Data Element:	EVENT AMMUNITION QUANTITY	Size: 10	Prime Word: AMMUNITION
Mnemonic:	EVNT_AMNT		Class Word: QUANTITY
Definition:	The quantity of AMMUNITION needed for an event.		
Domain:	A general domain comprised of numeric values, 0 - 9		
Data Element:	EVENT MATERIEL AMOUNT QUANTITY	Size: 10	Prime Word: MATERIEL
Mnemonic:	EVNT_AMNT		Class Word: QUANTITY
Definition:	The quantity of a type of MATERIEL needed for an event.		
Domain:	A general domain comprised of numeric values, 0 - 9.		
Data Element:	EVENT MILES PER DAY QUANTITY	Size: 10	Prime Word: EVENT
Mnemonic:	MI_PER_DAY		Class Word: QUANTITY
Definition:	The quantity of the miles per day for the EVENT.		
Domain:	A general domain comprised of numeric values, 0 - 9. Format is 99999999.99		
Data Element:	FEDERAL HOLIDAY DAY CODE	Size: 1	Prime Word: DAY
Mnemonic:	HOLI_FEDERAL_CD		Class Word: CODE
Definition:	The code that denotes if the DAY is a federal holiday.		
Domain:	A specific domain		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		<i>N</i>	<i>No</i>
		<i>Y</i>	<i>Yes</i>

SATS

Data Element:	GATE COLLECTIVE-TASK ASSESSMENT CODE	Size: 1	Prime Word:	COLLECTIVE-TASK
Mnemonic:	GATE_COL_TASK_ASSESSMENT_CD		Class Word:	CODE
Definition:	The code that represents the assessment assigned to a gate COLLECTIVE-TASK.			
Domain:	A specific domain			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		<i>P</i>	<i>Needs Practice</i>	
		<i>T</i>	<i>Trained</i>	
		<i>U</i>	<i>Untrained</i>	
Data Element:	GATE COLLECTIVE-TASK CERTIFICATION TEXT	Size: 200	Prime Word:	COLLECTIVE-TASK
Mnemonic:	GATE_COL_TASK_CERTIFICATION_TX		Class Word:	TEXT
Definition:	The text of the certification requirements of the COLLECTIVE-TASK gate.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	GATE COLLECTIVE-TASK IDENTIFIER	Size: 17	Prime Word:	COLLECTIVE-TASK
Mnemonic:	GATE_COL_TASK_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents the COLLECTIVE-TASK for the gate.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters			
Data Element:	GATE INDIVIDUAL-TASK CERTIFICATION TEXT	Size: 200	Prime Word:	INDIVIDUAL-TASK
Mnemonic:	GATE_INDIVIDU_TASK_CERTIFICATION_TX		Class Word:	TEXT
Definition:	The text of the requirements for INDIVIDUAL-TASK gate certification.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	GATE INDIVIDUAL-TASK IDENTIFIER	Size: 17	Prime Word:	INDIVIDUAL-TASK
Mnemonic:	GATE_INDIVIDUAL_TASK_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents the INDIVIDUAL-TASK gate.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	HANDBOOK CONSUMABLE MATERIEL AMOUNT	Size: 11	Prime Word:	MATERIEL
Mnemonic:	HAND_CONSUMABLE_AM		Class Word:	AMOUNT
Definition:	The amount of costs for consumable MATERIEL.			
Domain:	A general domain comprised of numeric values, 0 - 9			
Data Element:	HANDBOOK FISCAL-YEAR TEXT IDENTIFIER	Size: 4	Prime Word:	FISCAL-YEAR
Mnemonic:	HANB_YEAR_TX		Class Word:	IDENTIFIER
Definition:	The identifier that represents the FISCAL-YEAR for the price of the item.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	HANDBOOK FUEL TYPE TEXT	Size: 5	Prime Word:	FUEL
Mnemonic:	HANB_FUEL_TYPE_TX		Class Word:	TEXT

SATS

Definition: The text of the type of FUEL.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters

Data Element: HANDBOOK FUEL USED COST AMOUNT **Size:** 9 **Prime Word:** FUEL
Mnemonic: HANB_FUEL_COST_AM **Class Word:** AMOUNT
Definition: The amount of the cost of the FUEL used for the fuel type.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: HANDBOOK FUEL USED TYPE AMOUNT **Size:** 9 **Prime Word:** FUEL
Mnemonic: HANB_FUEL_USED_AM **Class Word:** AMOUNT
Definition: The amount of a type of FUEL used.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: HANDBOOK MATERIEL DESCRIPTION TEXT **Size:** 39 **Prime Word:** MATERIEL
Mnemonic: HANB_DESC_TX **Class Word:** TEXT
Definition: The text describing the MATERIEL in the Army Cost Factor Handbook.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: HANDBOOK MATERIEL LINE ITEM NUMBER IDENTIFIER **Size:** 6 **Prime Word:** MATERIEL
Mnemonic: HANB_LIN_ID **Class Word:** IDENTIFIER
Definition: The identifier that represents the line item number of the MATERIEL.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: HANDBOOK MATERIEL TOTAL COST AMOUNT **Size:** 11 **Prime Word:** MATERIEL
Mnemonic: HANB_TOTAL_AM **Class Word:** AMOUNT
Definition: The amount of the total cost of the MATERIEL.
Domain: A general domain comprised of numeric values, 0 - 9

Data Element: HANDBOOK MILITARY DESIGNATOR TEXT **Size:** 15 **Prime Word:** MILITARY
Mnemonic: HANB_MDS_TX **Class Word:** TEXT
Definition: The text of the MILITARY designator.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters

Data Element: HANDBOOK REPAIRABLE MATERIEL AMOUNT **Size:** 11 **Prime Word:** MATERIEL
Mnemonic: HAND_REPARABLE_AM **Class Word:** AMOUNT
Definition: The amount of costs for repairable MATERIEL.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: HANDBOOK SYSTEM NAME TEXT **Size:** 21 **Prime Word:** SYSTEM
Mnemonic: HANB_SYSTEM_TX **Class Word:** TEXT
Definition: The text of the SYSTEM name.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

SATS

Data Element:	HANDBOOK TOTAL PETROLEUM OIL AND LUBRICANTS COST AMOUNT	Size: 9	Prime Word:	PETROLEUM
Mnemonic:	HAND_TOTL_POL_CST_AM		Class Word:	AMOUNT
Definition:	The amount of total costs for PETROLEUM, oil and lubricants.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	HANDBOOK UNIT-MEASURE TEXT	Size: 6	Prime Word:	UNIT-MEASURE
Mnemonic:	HANB_UOFM_TX		Class Word:	TEXT
Definition:	The text of the UNIT-MEASURE.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters			
Data Element:	HOLIDAY DAY DESCRIPTION TEXT	Size: 25	Prime Word:	DAY
Mnemonic:	HOLI_DESC_TX		Class Word:	TEXT
Definition:	The text of the holiday DAY description.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	HOLIDAY DAY FULL DATE	Size: 8	Prime Word:	DAY
Mnemonic:	HOLI_FULL_DT		Class Word:	DATE
Definition:	The full date of a holiday DAY.			
Domain:	A general domain comprised of integer values in the date format YYYYMMDD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).			
Data Element:	HOLIDAY FISCAL-YEAR IDENTIFIER	Size: 2	Prime Word:	FISCAL-YEAR
Mnemonic:	HOLI_FY_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents the FISCAL-YEAR of the holiday.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	HOLIDAY PRINT PLAN CODE	Size: 1	Prime Word:	PRINT
Mnemonic:	HOLI_PRINT_PLAN		Class Word:	CODE
Definition:	The code that denotes if the holiday should be PRINTed on the plan.			
Domain:	A specific domain			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		N	No	
		Y	Yes	
Data Element:	HOLIDAY PRINT WEEKLY TRAINING SCHEDULE CODE	Size: 1	Prime Word:	PRINT
Mnemonic:	HOLI_PRINT_WTS		Class Word:	CODE
Definition:	The code that denotes if the holiday will be PRINTed on the weekly training schedule.			
Domain:	A specific domain.			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		N	No	

SATS

	Y	Yes		
Data Element:	INDIVIDUAL-TASK APPROVAL DATE	Size:	8	Prime Word: INDIVIDUAL-TASK
Mnemonic:	IND_TASK_APPROVAL_DT			Class Word: DATE
Definition:	The date on which an INDIVIDUAL-TASK was approved.			
Domain:	A general domain comprised of integer values in the date format YYYYMMDD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).			
Data Element:	INDIVIDUAL-TASK CONDITION TEXT	Size:	9999	Prime Word: INDIVIDUAL-TASK
Mnemonic:	IND_TASK_CONDITION_TX			Class Word: TEXT
Definition:	The text of the situation under which an INDIVIDUAL-TASK is performed.			
Domain:	A generic domain comprised of the characters in the ASCII character set; 0-9, A-Z, and special characters.			
Data Element:	INDIVIDUAL-TASK DESCRIPTION TEXT	Size:	2000	Prime Word: INDIVIDUAL-TASK
Mnemonic:	IND_TASK_DESCRIP_TX			Class Word: TEXT
Definition:	The text describing the INDIVIDUAL-TASK.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	INDIVIDUAL-TASK ENVIRONMENTAL TEXT	Size:	2000	Prime Word: INDIVIDUAL-TASK
Mnemonic:	IND_TASK_ENVIRON_TX			Class Word: TEXT
Definition:	The text of an environmental statement related to an INDIVIDUAL-TASK, usually at the step level.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	INDIVIDUAL-TASK EVALUATION TEXT	Size:	2000	Prime Word: INDIVIDUAL-TASK
Mnemonic:	IND_TASK_EVAL_TX			Class Word: TEXT
Definition:	The text that describes directions to follow in measuring the performance of an INDIVIDUAL-TASK.			
Domain:	A general domain comprised of ASCII characters; 0-9, A-Z, and special characters.			
Data Element:	INDIVIDUAL-TASK FEEDBACK TEXT	Size:	2000	Prime Word: INDIVIDUAL-TASK
Mnemonic:	IND_TASK_FEEDBACK_TX			Class Word: TEXT
Definition:	The text of training feedback for an INDIVIDUAL-TASK.			
Domain:	A general domain comprised of characters in the ASCII character set; 0-9, A-Z, and special characters.			
Data Element:	INDIVIDUAL-TASK IDENTIFIER	Size:	17	Prime Word: INDIVIDUAL-TASK
Mnemonic:	IND_TASK_ID			Class Word: IDENTIFIER
Definition:	The identifier that represents an INDIVIDUAL-TASK.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters			
Data Element:	INDIVIDUAL-TASK NAME	Size:	165	Prime Word: INDIVIDUAL-TASK
Mnemonic:	IND_TASK_NM			Class Word: NAME
Definition:	The title name of an INDIVIDUAL-TASK.			
Domain:	A generic domain comprised of the characters in ASCII set A - Z, 0 - 9 special characters.			

SATS

Data Element:	INDIVIDUAL-TASK NIGHT VISION REQUIRED CODE	Size:	1	Prime Word:	INDIVIDUAL-TASK
Mnemonic:	IND_TASK_NIGHT_VISION_CD			Class Word:	CODE
Definition:	The code that denotes whether an INDIVIDUAL-TASK requires soldiers to wear night vision gear.				
Domain:	A specific domain				
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>		
		<i>N</i>	<i>No</i>		
		<i>Y</i>	<i>Yes</i>		
Data Element:	INDIVIDUAL-TASK NOTES TEXT	Size:	2000	Prime Word:	INDIVIDUAL-TASK
Mnemonic:	IND_TASK_NOTE_TX			Class Word:	TEXT
Definition:	The text of information about an INDIVIDUAL-TASK.				
Domain:	A general domain comprised of characters in the ASCII character set; 0-9, A-Z, and special characters.				
Data Element:	INDIVIDUAL-TASK OBSOLETE DATE	Size:	8	Prime Word:	INDIVIDUAL-TASK
Mnemonic:	IND_TASK_OBSOLETE_DT			Class Word:	DATE
Definition:	The date an INDIVIDUAL-TASK is removed from use.				
Domain:	A general domain comprised of integer values in the date format YYYYMMDD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).				
Data Element:	INDIVIDUAL-TASK REQUIRED CERTIFICATION TEXT	Size:	2000	Prime Word:	INDIVIDUAL-TASK
Mnemonic:	IND_TASK_REQUIRED_CERT_TX			Class Word:	TEXT
Definition:	The text of certification requirements of an INDIVIDUAL-TASK.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				
Data Element:	INDIVIDUAL-TASK REQUIRED SUPERVISION TEXT	Size:	2000	Prime Word:	INDIVIDUAL-TASK
Mnemonic:	IND_TASK_REQUIRED_SUPVSR_TX			Class Word:	TEXT
Definition:	The text of supervisory requirements of an INDIVIDUAL-TASK.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				
Data Element:	INDIVIDUAL-TASK RESERVE COMPONENT CODE	Size:	1	Prime Word:	INDIVIDUAL-TASK
Mnemonic:	IND_TASK_RESERVE_COMPONENT_CD			Class Word:	CODE
Definition:	The code that denotes if an INDIVIDUAL-TASK should be performed by United States Army Reserve Component units.				
Domain:	A specific domain.				
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>		
		<i>N</i>	<i>No</i>		
		<i>Y</i>	<i>Yes</i>		
Data Element:	INDIVIDUAL-TASK SAFETY TEXT	Size:	2000	Prime Word:	INDIVIDUAL-TASK
Mnemonic:	IND_TASK_SAFETY_TX			Class Word:	TEXT
Definition:	The text of a safety statement related to an INDIVIDUAL-TASK, usually at the step or performance measure level.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

SATS

Data Element:	INDIVIDUAL-TASK STANDARDS TEXT	Size:	9999	Prime Word:	INDIVIDUAL-TASK
Mnemonic:	IND_TASK_STANDARD_TX			Class Word:	TEXT
Definition:	The text that describes the criteria that must be achieved to demonstrate mastery of an INDIVIDUAL-TASK.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters				
Data Element:	INDIVIDUAL-TASK STEP IDENTIFIER	Size:	9	Prime Word:	INDIVIDUAL-TASK
Mnemonic:	IND_TASK_STEP_ID			Class Word:	IDENTIFIER
Definition:	The identifier that represents an INDIVIDUAL-TASK step.				
Domain:	A general domain comprised of characters A - Z, 0 - 9, special characters.				
Data Element:	INDIVIDUAL-TASK STEP RECORD IDENTIFIER	Size:	2	Prime Word:	INDIVIDUAL-TASK
Mnemonic:	IND_TASK_STEP_RECORD_ID			Class Word:	IDENTIFIER
Definition:	The identifier that represents the INDIVIDUAL-TASK record step.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				
Data Element:	INDIVIDUAL-TASK STEP TEXT	Size:	2000	Prime Word:	INDIVIDUAL-TASK
Mnemonic:	IND_TASK_STEP_TX			Class Word:	TEXT
Definition:	The text of an INDIVIDUAL-TASK step.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				
Data Element:	INDIVIDUAL-TASK TRAINING LEVEL CODE	Size:	3	Prime Word:	INDIVIDUAL-TASK
Mnemonic:	IND_TASK_TNG_LEVEL_CD			Class Word:	CODE
Definition:	The code that represents the area where an INDIVIDUAL-TASK is trained first.				
Domain:	A specific domain.				
Data Element:	INDIVIDUAL-TASK TRAINING TIME	Size:	6	Prime Word:	INDIVIDUAL-TASK
Mnemonic:	IND_TASK_TNG_TM			Class Word:	TIME
Definition:	The time used to train the INDIVIDUAL-TASK.				
Domain:	A general domain comprised of numeric values, 0 - 9.				
Data Element:	JOB POSITION TYPE CODE	Size:	1	Prime Word:	POSITION
Mnemonic:	JOB_POSITION_TYPE_CD			Class Word:	CODE
Definition:	The code that represents the type of job POSITION, usually an occupation specialty duty position or subject area, a skill qualification identifier or an additional duty or skill.				
Domain:	A specific domain.				
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>		
		D	Standard Duty Titles		
		O	Officer Additional Duty Positions		
		Q	SQI		
		S	ASI		
Data Element:	LINE ITEM NUMBER MATERIEL DESCRIPTION TEXT	Size:	25	Prime Word:	MATERIEL

SATS

Mnemonic:	LIN_DESC	Class Word:	TEXT
Definition:	The text describing the line item number MATERIEL.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	LINE ITEM NUMBER MATERIEL IDENTIFIER	Size: 6	Prime Word: MATERIEL
Mnemonic:	LIN	Class Word:	IDENTIFIER
Definition:	The identifier that represents the line item number MATERIEL.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	MAJOR ARMED SERVICE COMMAND CODE IDENTIFIER	Size: 17	Prime Word: ARMED-SERVICE
Mnemonic:	HANB_MACOM_CD	Class Word:	IDENTIFIER
Definition:	The identifier that represents the major ARMED-SERVICE (Army) command code for which data is applicable.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	MAJOR ARMED-SERVICE COMMAND TEXT	Size: 8	Prime Word: ARMED-SERVICE
Mnemonic:	MACOM	Class Word:	TEXT
Definition:	The text of the Major ARMED-SERVICE (Army) Command.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	MATERIEL USAGE IDENTIFIER	Size: 1	Prime Word: MATERIEL
Mnemonic:	USAGE	Class Word:	IDENTIFIER
Definition:	The identifier that represents the truck that moves the MATERIEL.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	MEDIA TYPE ORGANIZATIONAL-UNIT-TRAINING-EVENT CODE	Size: 1	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	MEDIA_TYPE_CD	Class Word:	CODE
Definition:	The code that represents the method for the ORGANIZATIONAL-UNIT-TRAINING-EVENT to be trained.		
Domain:	A specific domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		<i>a</i>	<i>BBS - Battalion Battle Simulator</i>
		<i>b</i>	<i>CCTT - Close Combat Training Technology</i>
		<i>c</i>	<i>JANUS - Battle Simulation</i>
		<i>d</i>	<i>Live - Live training</i>
		<i>e</i>	<i>MILES - Multiple Integrated Laser Engagement System</i>
		<i>f</i>	<i>PRIME - Automated Range</i>
		<i>g</i>	<i>SIMNE - Networks Simulators</i>
		<i>h</i>	<i>SIMNE - Networks Simulators/CCTT</i>
		<i>i</i>	<i>UCOFT - Unit Conduct of Fire Trainer</i>
		<i>j</i>	<i>STAFF - STAFFEX/Orders Drill</i>
		<i>k</i>	<i>ESTIM - Estimate/Rehearsal</i>
		<i>l</i>	<i>INFOR - Information Processing</i>
		<i>m</i>	<i>COMM - COMMEX/Digital Rehearsal</i>

SATS

Data Element:	MILITARY-PERSONNEL-CLASS CODE	Size:	1	Prime Word:	MILITARY-PERSONNEL-CLASS
Mnemonic:	MILITARY_PERSONNEL_CLASS_CD			Class Word:	CODE
Definition:	The code that represents a MILITARY-PERSONNEL-CLASS.				
Domain:	A specific domain.				

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	<i>A</i>	<i>All Army</i>
	<i>E</i>	<i>Enlisted</i>
	<i>O</i>	<i>Officer</i>
	<i>W</i>	<i>Warrant</i>

Data Element:	MILITARY-PERSONNEL-CLASS NAME	Size:	25	Prime Word:	MILITARY-PERSONNEL-CLASS
Mnemonic:	MILITARY_PERSONNEL_CLASS_NM			Class Word:	NAME
Definition:	The name of the MILITARY-PERSONNEL-CLASS.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters				

Data Element:	MISSION ASSESSMENT CODE	Size:	2	Prime Word:	MISSION
Mnemonic:	MA_ASSESS_CD			Class Word:	CODE
Definition:	The code that represents the MISSION assessment.				
Domain:	A specific domain.				

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	<i>P</i>	<i>NEEDS PRACTICE</i>
	<i>T</i>	<i>TRAINED</i>
	<i>U</i>	<i>UNTRAINED</i>

Data Element:	MISSION ASSESSMENT DATE	Size:	8	Prime Word:	MISSION
Mnemonic:	MA_ASSESS_DT			Class Word:	DATE
Definition:	The date of MISSION assessment.				
Domain:	A general domain comprised of integer values in the date format YYYYMMDD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).				

Data Element:	MISSION ASSESSOR COMMENT TEXT	Size:	2000	Prime Word:	MISSION
Mnemonic:	MA_COMMENTS_TX			Class Word:	TEXT
Definition:	The text of the MISSION assessor's comments.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	MISSION ASSESSOR NAME	Size:	30	Prime Word:	MISSION
Mnemonic:	MA_ASSESS_NM			Class Word:	NAME
Definition:	The name of the MISSION Assessor.				
Domain:	A general domain comprised of characters in ASCII set (A - Z, 0 - 9, special characters).				

Data Element:	MISSION ESSENTIAL TASK LIST APPROVED COLLECTIVE-TASK CODE	Size:	1	Prime Word:	COLLECTIVE-TASK
----------------------	--	--------------	---	--------------------	-----------------

SATS

Mnemonic:	MCT_APPROV_CD	Class Word:	CODE
Definition:	The code that denotes if the COLLECTIVE-TASK is approved.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		<i>N</i>	<i>No</i>
		<i>Y</i>	<i>Yes</i>

Data Element:	MISSION ESSENTIAL TASK LIST BATTLE TASK DESIGNATOR CODE	Size: 1	Prime Word: TASK
Mnemonic:	MBT_DESIGNATOR_CD	Class Word:	CODE
Definition:	The code that denotes whether a TASK is a battle task.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		<i>N</i>	<i>No</i>
		<i>Y</i>	<i>Yes</i>

Data Element:	MISSION ESSENTIAL TASK LIST BATTLE TASK IDENTIFIER	Size: 17	Prime Word: TASK
Mnemonic:	MBT_BATTLE_TASK_ID	Class Word:	IDENTIFIER
Definition:	The identifier that represents the battle TASK.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		

Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK ASSESSMENT CODE	Size: 2	Prime Word: COLLECTIVE-TASK
Mnemonic:	MCTA_ASSESS_CD	Class Word:	CODE
Definition:	The code that represents the COLLECTIVE-TASK assessment.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		<i>P</i>	<i>Needs Practice</i>
		<i>T</i>	<i>Trained</i>
		<i>U</i>	<i>Untrained</i>

Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK ASSESSMENT COMMENTS TEXT	Size: 2000	Prime Word: COLLECTIVE-TASK
Mnemonic:	MCTA_COMMENTS_TX	Class Word:	TEXT
Definition:	The text of the comments for the COLLECTIVE-TASK assessment.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		

Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK ASSESSMENT DATE	Size: 8	Prime Word: COLLECTIVE-TASK
Mnemonic:	MCTA_ASSESS_DT	Class Word:	DATE
Definition:	The date of the assessment of the mission essential task list COLLECTIVE-TASK.		
Domain:	A general domain comprised of integer values in the date format YYYYMMDD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).		

SATS

Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK ASSESSOR NAME	Size: 30	Prime Word:	COLLECTIVE-TASK
Mnemonic:	MCTA_ASSESS_NM		Class Word:	NAME
Definition:	The name of the COLLECTIVE-TASK assessor.			
Domain:	A general domain comprised of characters in ASCII set (A - Z).			

Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK BATTLE TASK ASSIGNED CODE	Size: 1	Prime Word:	COLLECTIVE-TASK
Mnemonic:	MCT_BATTLE_TASK_ASSIGNED_CD		Class Word:	CODE
Definition:	The code that denotes if a COLLECTIVE-TASK has been assigned as a battle task.			
Domain:	A specific domain.			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		<i>N</i>	<i>No</i>	
		<i>Y</i>	<i>Yes</i>	

Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK CURRENT CODE	Size: 1	Prime Word:	COLLECTIVE-TASK
Mnemonic:	MCT_CURRENT_CD		Class Word:	CODE
Definition:	The code that denotes if a COLLECTIVE-TASK is part of the current mission essential task list.			
Domain:	A specific domain.			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		<i>N</i>	<i>No</i>	
		<i>Y</i>	<i>Yes</i>	

Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK DISPLAY SEQUENCE IDENTIFIER	Size: 4	Prime Word:	COLLECTIVE-TASK
Mnemonic:	MCT_DISP_SEQ_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents mission essential task list COLLECTIVE-TASK display sequence.			
Domain:	A general domain comprised of numeric values, 0 - 9.			

Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK EVALUATION CODE	Size: 1	Prime Word:	COLLECTIVE-TASK
Mnemonic:	MCTE_EVAL_CD		Class Word:	CODE
Definition:	The code that represents the evaluation of the mission essential task list COLLECTIVE-TASK.			
Domain:	A specific domain.			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		<i>G</i>	<i>GO</i>	
		<i>N</i>	<i>NO GO</i>	

Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK EVALUATION COMMENTS TEXT	Size: 2000	Prime Word:	COLLECTIVE-TASK
Mnemonic:	MCTE_COMMENTS_TX		Class Word:	TEXT
Definition:	The text of the comments for the Mission Essential Task List COLLECTIVE-TASK evaluation.			

SATS

Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters			
Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK EVALUATION DATE	Size:	8	Prime Word: COLLECTIVE-TASK
Mnemonic:	MCTE_EVAL_DT			Class Word: DATE
Definition:	The date of the evaluation of the mission essential task list COLLECTIVE-TASK.			
Domain:	A general domain comprised of integer values in the date format YYYYMMDD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).			
Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK EVALUATION ITERATION IDENTIFIER	Size:	2	Prime Word: COLLECTIVE-TASK
Mnemonic:	MCTE_ITERATION_ID			Class Word: IDENTIFIER
Definition:	The identifier that represents the iteration of the mission essential task list COLLECTIVE-TASK evaluation.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK EVALUATION TYPE CODE	Size:	1	Prime Word: COLLECTIVE-TASK
Mnemonic:	MCTE_EVAL_TYPE_CD			Class Word: CODE
Definition:	The code that represents the evaluation type for the mission essential task list COLLECTIVE-TASK.			
Domain:	A specific domain.			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		<i>E</i>	<i>EXTERNAL</i>	
		<i>I</i>	<i>INTERNAL</i>	
Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK EVALUATOR NAME	Size:	30	Prime Word: COLLECTIVE-TASK
Mnemonic:	MCTE_EVAL_NM			Class Word: NAME
Definition:	The name of the evaluator for the mission essential task list COLLECTIVE-TASK.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK LOCATION NAME	Size:	40	Prime Word: COLLECTIVE-TASK
Mnemonic:	MCT_LOC_NM			Class Word: NAME
Definition:	The name of a mission essential task list COLLECTIVE-TASK location.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK PRIOR CODE	Size:	1	Prime Word: COLLECTIVE-TASK
Mnemonic:	MCT_PRIOR_CD			Class Word: CODE
Definition:	The code that represents if the COLLECTIVE-TASK is from the prior mission essential task list.			
Domain:	A specific domain.			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		<i>N</i>	<i>No</i>	
		<i>Y</i>	<i>Yes</i>	

SATS

Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK STEP EVALUATION COMMENTS TEXT	Size: 2000	Prime Word:	COLLECTIVE-TASK
Mnemonic:	MCTS_COMMENTS_TX		Class Word:	TEXT
Definition:	The text of the comments for the evaluation of the COLLECTIVE-TASK step.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK STEP EVALUATION DATE	Size: 8	Prime Word:	COLLECTIVE-TASK
Mnemonic:	MCTS_STEP_EVAL_DT		Class Word:	DATE
Definition:	The date of the evaluation of the mission essential task list COLLECTIVE-TASK step.			
Domain:	A general domain comprised of integer values in the date format YYYYMMDD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).			
Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK STEP EVALUATION TYPE CODE	Size: 1	Prime Word:	COLLECTIVE-TASK
Mnemonic:	MCTS_STEP_EVAL_TYPE_CD		Class Word:	CODE
Definition:	The code that represents the evaluation type for the mission essential task list COLLECTIVE-TASK step.			
Domain:	A specific domain.			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		<i>E</i>	<i>EXTERNAL</i>	
		<i>I</i>	<i>INTERNAL</i>	
Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK STEP EVALUATOR NAME	Size: 30	Prime Word:	COLLECTIVE-TASK
Mnemonic:	MCTS_STEP_EVAL_NM		Class Word:	NAME
Definition:	The name of the evaluator for the mission essential task list COLLECTIVE-TASK step.			
Domain:	A general domain comprised of characters in ASCII set (A - Z, 0 - 9, special characters).			
Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK STEP ITERATION IDENTIFIER	Size: 2	Prime Word:	COLLECTIVE-TASK
Mnemonic:	MCTS_ITERATION_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents the COLLECTIVE-TASK step iteration identifier.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0-9, special characters			
Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK STPE EVALUATION CODE	Size: 1	Prime Word:	COLLECTIVE-TASK
Mnemonic:	MCTS_STEP_EVAL_CD		Class Word:	CODE
Definition:	The code that represents the mission essential task list COLLECTIVE-TASK step evaluation.			
Domain:	A specific domain.			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		<i>G</i>	<i>GO</i>	
		<i>N</i>	<i>NO GO</i>	

SATS

Data Element:	MISSION ESSENTIAL TASK LIST COLLECTIVE-TASK WORKSHEET CODE	Size: 1	Prime Word: COLLECTIVE-TASK
Mnemonic:	MCT_WORKSHEET_CD		Class Word: CODE
Definition:	The code that denotes if the COLLECTIVE-TASK is part of the mission essential task list worksheet.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		<i>N</i>	<i>No</i>
		<i>Y</i>	<i>Yes</i>
Data Element:	MISSION ESSENTIAL TASK LIST COMMENTS TEXT	Size: 2048	Prime Word: MISSION-ESSENTIAL-TASK
Mnemonic:	METL_COMMENTS_TX		Class Word: TEXT
Definition:	The text of MISSION-ESSENTIAL-TASK list comments.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	MISSION IDENTIFIER	Size: 30	Prime Word: MISSION
Mnemonic:	MISSION_ID		Class Word: IDENTIFIER
Definition:	The identifier that represents a MISSION.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	MISSION NAME	Size: 150	Prime Word: MISSION
Mnemonic:	MISSION_NM		Class Word: NAME
Definition:	The name of a MISSION.		
Domain:	A general domain comprised of characters in the ASCII A - Z, 0 - 9, special characters.		
Data Element:	MISSION ORIENTED PROTECTIVE POSTURE CODE	Size: 1	Prime Word: MISSION
Mnemonic:	MOPP_CD		Class Word: CODE
Definition:	The code that denotes a MISSION oriented protective posture status.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		<i>A</i>	<i>Always</i>
		<i>N</i>	<i>Never</i>
		<i>S</i>	<i>Sometimes</i>
Data Element:	MISSION SEQUENCE IDENTIFIER	Size: 4	Prime Word: MISSION
Mnemonic:	METL_MISSION_SEQ_ID		Class Word: IDENTIFIER
Definition:	The identifier that represents the sequence in which the MISSION is displayed.		
Domain:	A general domain comprised of numeric values, 0 - 9.		
Data Element:	MISSION STATEMENT TEXT	Size: 9999	Prime Word: MISSION
Mnemonic:	MISSION_STATE_TX		Class Word: TEXT
Definition:	The text of the MISSION statement.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters		

SATS

Data Element:	MISSION TEXT	Size: 2000	Prime Word: MISSION
Mnemonic:	MISSION_TX		Class Word: TEXT
Definition:	The text of the MISSION.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters		
Data Element:	MISSION-ESSENTIAL-TASK LIST APPROVAL CODE	Size: 1	Prime Word: MISSION-ESSENTIAL-TASK
Mnemonic:	METL_APPROV_CD		Class Word: CODE
Definition:	The code that denotes if a MISSION-ESSENTIAL-TASK list needs approval.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		<i>N</i>	<i>NO</i>
		<i>Y</i>	<i>YES</i>
Data Element:	MISSION-ESSENTIAL-TASK LIST APPROVAL DATE	Size: 8	Prime Word: MISSION-ESSENTIAL-TASK
Mnemonic:	METL_APPROV_DT		Class Word: DATE
Definition:	The date of a MISSION-ESSENTIAL-TASK list approval.		
Domain:	A general domain comprised of integer values in the date format YYYYMMDD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).		
Data Element:	MISSION-ESSENTIAL-TASK LIST REQUEST APPROVAL DATE	Size: 8	Prime Word: MISSION-ESSENTIAL-TASK
Mnemonic:	METL_RQST_APPROV_DT		Class Word: DATE
Definition:	The date the MISSION-ESSENTIAL-TASK list was sent to superior for approval.		
Domain:	A general domain comprised of integer values in the date format YYYYMMDD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).		
Data Element:	MISSION-ESSENTIAL-TASK LIST TRACKING CODE	Size: 1	Prime Word: MISSION-ESSENTIAL-TASK
Mnemonic:	METL_TRACKING_CD		Class Word: CODE
Definition:	The code that represents the MISSION-ESSENTIAL-TASK list tracking.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		<i>C</i>	<i>Current</i>
		<i>P</i>	<i>Prior</i>
		<i>W</i>	<i>Worksheet</i>
Data Element:	MODIFIED TABLE-OF-ORGANIZATION-AND-EQUIPMENT IDENTIFIER	Size: 15	Prime Word: TABLE-OF-ORGANIZATION-AND-EQUIPMENT
Mnemonic:	MTOE_ID		Class Word: IDENTIFIER
Definition:	The identifier that represents the modified TABLE-OF-ORGANIZATION-AND-EQUIPMENT.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	MODIFIED TABLE-OF-ORGANIZATION-AND-EQUIPMENT NAME	Size: 160	Prime Word: TABLE-OF-ORGANIZATION-AND-EQUIPMENT

SATS

Mnemonic:	MTOE_NM	Class Word:	NAME
Definition:	The name of the modified TABLE-OF-ORGANIZATION-AND-EQUIPMENT.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	NEEDS PRACTICE (P) SUSTAINED FREQUENCY TASK QUANTITY	Size:	2
Mnemonic:	P_SUST_FREQ_QY	Prime Word:	TASK
Definition:	The quantity of times a TASK must be performed to sustain a Needs Practice (P) assessment.		
Domain:	A general domain comprised of integer values, 0 - 9.		
Data Element:	OCCUPATIONAL-SPECIALTY CODE	Size:	4
Mnemonic:	OCCUPATION_SPECIALTY_CD	Class Word:	OCCUPATIONAL-SPECIALTY
Definition:	The code that represents a military OCCUPATIONAL-SPECIALTY.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		E00B	Diver
		E00E	Recruiter (RC)
		E00R	Recruiter/Retention NCO
		E01H	Biological Sciences Assistant
		E02B	Cornet or Trumpet Player
		E02C	Baritone or Euphonium Player
		E02D	French Horn Player
		E02E	Trombone Player
		E02F	Tuba Player
		E02G	Flute Player
		E02H	Oboe Player
		E02J	Clarinet Player
		E02K	Bassoon Player
		E02L	Saxophone Player
		E02M	Percussion Player
		E02N	Keyboard Player
		E02S	Special Band Member
		E02T	Guitar Player
		E02U	Electric Bass Player
		E02Z	Bands Senior Sergeant
		E11B	Infantryman
		E11C	Indirect Fire Infantryman
		E11H	Heavy Antiarmor Weapons Infantryman
		E11M	Fighting Vehicle Infantry
		E11Z	Infantry Senior Sergeant
		E12B	Combat Engineer
		E12C	Bridge Crewmember
		E12F	Engineer Tracked Vehicle Crewman

SATS

E12Z	Combat Engineering Senior Sergeant
E13B	Cannon Crewmember
E13C	Tacfire Operations Specialist
E13E	Cannon Fire Direction Specialist (SFC in RC only)
E13F	Fire Support Specialist
E13M	Multiple Launch Rocket System (MLRS) Crewmember
E13P	Multiple Launch Rocket System/Lance Operations/First Direction Specialist
E13R	Field Artillery Firefinder Radar Operator
E13Z	Field Artillery Senior Sergeant
E14D	Hawk Missile System Crewmember
E14J	Early Warning System Operator
E14R	Line of Sight-Forward-Heavy Crewmember
E14S	Avenger Crewmember
E16D	Hawk Missile Crewmember (RC)
E16E	Hawk Fire Control Crewmember (RC)
E16P	Chaparral Crewmember
E16R	Vulcan Crewmember
E16S	Man Portable Air Defense System (ManPADS) Crewmember
E16T	Patriot Missile Crewmember
E16Z	Air Defense Artillery Senior Sergeant
E18B	Special Forces Weapons Sergeant
E18C	Special Forces Engineer Sergeant
E18D	Special Forces Medical Sergeant
E18E	Special Forces Communications Sergeant
E18F	Special Forces Assistant Operations and Intelligence Sergeant
E18Z	Special Forces Senior Sergeant
E19D	Cavalry Scout
E19E	M48-M60 Armor Crewman (RC)
E19K	M1 Armor Crewman
E19Z	Armor Senior Sergeant
E23R	Hawk Missile System Mechanic
E24C	Hawk Firing Section Mechanic (RC)
E24G	Hawk Information Coordination Central Mechanic
E24H	Hawk Fire Control Repairer (RC)
E24K	Hawk Continuous Wave Radar Repairer
E24M	Vulcan System Mechanic
E24N	Chaparral System Mechanic
E24R	Hawk Master Mechanic (RC)
E24T	Patriot Operator and System Mechanic
E25L	AN/TSQ-73 Air Defense Artillery Command and Control System Operator/Maint
E25M	Multimedia Illustrator
E25R	Visual Information Equipment Operator-Maintainer
E25V	Combat Documentation/Production Specialist

SATS

E25Z	<i>Visual Information Operations Chief</i>
E27B	<i>Land Combat Support System (LCSS) Test Specialist</i>
E27E	<i>Land Combat Electronic Missile System Repairer</i>
E27F	<i>Vulcan Repairer</i>
E27G	<i>Chaparral/Redeye Repairer</i>
E27H	<i>Hawk Firing Section Repairer</i>
E27J	<i>Hawk Field Maintenance Equipment/Pulse Acquisition</i>
E27K	<i>Hawk Fire Control/Continuous Wave Radar Repairer</i>
E27M	<i>Multiple Launch Rocket System (MLRS) Repairer</i>
E27T	<i>Avenger System Repairer</i>
E27X	<i>Patriot System Repairer</i>
E27Z	<i>Missile Systems Maintenance Chief</i>
E29E	<i>Radio Repairer</i>
E29J	<i>Telecommunications Terminal Device Repairer</i>
E29N	<i>Switching Central Repairer</i>
E29S	<i>Communications Security Equipment Repairer</i>
E29W	<i>Electronics Maintenance Supervisor</i>
E29Z	<i>Electronics Maintenance Chief</i>
E31C	<i>Single Channel Radio Operator</i>
E31D	<i>Mobile Subscriber Equipment Transmission System Operator</i>
E31F	<i>Network Switching Switching Systems Operator/Maintainer</i>
E31L	<i>Wire Systems Installer</i>
E31M	<i>Multichannel Transmission Systems Operator</i>
E31P	<i>Microwave Systems Operator-Maintainer</i>
E31S	<i>Satellite Communications Systems Operator-Maintainer</i>
E31T	<i>Satellite/Microwave Systems Chief</i>
E31U	<i>Signal Support Systems Specialist</i>
E31W	<i>Telecommunications Operations Chief</i>
E31Y	<i>Telecommunications Systems Supervisor</i>
E31Z	<i>Senior Signal Sergeant</i>
E33R	<i>Aviation Systems Repairer</i>
E33T	<i>Tactical Systems Repairer</i>
E33Y	<i>Strategic Systems Repairer</i>
E33Z	<i>Systems Maintenance Supervisor</i>
E35G	<i>Medical Equipment Repairer, Unit Level</i>
E35H	<i>Test, Measurement, and Diagnostic Equipment Maintenance Support Specialis</i>
E35U	<i>Medical Equipment Repairer, Advanced</i>
E35Y	<i>Integrated Family of Test Equipment Operator/Maintainer</i>
E36L	<i>Transportable Automatic Switching Systems Operator/Maintainer</i>
E37F	<i>Psychological Operations Specialist</i>
E38A	<i>Civil Affairs Specialist</i>
E39B	<i>Automatic Test Equipment Operator/Maintainer</i>
E39C	<i>Target Acquisition/Surveillance Radar Repairer</i>

SATS

E39E	<i>Special Electronic Devices Repairer</i>
E39G	<i>Automated Communications Computer Systems Repairer</i>
E42C	<i>Orthotic Specialist</i>
E42D	<i>Dental Laboratory Specialist</i>
E42E	<i>Optical Laboratory Specialist</i>
E43E	<i>Parachute Rigger</i>
E43M	<i>Fabric Repair Specialist</i>
E44B	<i>Metal Worker</i>
E44E	<i>Machinist</i>
E45B	<i>Small Arms/Artillery Repairer</i>
E45D	<i>Self-Propelled Field Artillery Turret Mechanic</i>
E45E	<i>M1 Abrams Tank Turret Mechanic</i>
E45G	<i>Fire Control Repairer</i>
E45K	<i>Armament Repairer</i>
E45N	<i>M60 A1/A3 Tank Turret Mechanic (RC)</i>
E45T	<i>Bradley Fighting Vehicle System Turret Mechanic</i>
E46Q	<i>Journalist</i>
E46R	<i>Broadcast Journalist</i>
E46Z	<i>Public Affairs Chief</i>
E51B	<i>Carpentry and Masonry Specialist</i>
E51H	<i>Construction Engineering Supervisor</i>
E51K	<i>Plumber</i>
E51M	<i>Firefighter</i>
E51R	<i>Interior Electrician</i>
E51T	<i>Technical Engineering Specialist</i>
E51Z	<i>General Engineering Supervisor</i>
E52C	<i>Utilities Equipment Repairer</i>
E52D	<i>Power-Generation Equipment Repairer</i>
E52E	<i>Prime Power Production Specialist</i>
E52F	<i>Turbine Engine Driven Generator Repairer</i>
E52G	<i>Transmission and Distribution Specialist (RC)</i>
E52X	<i>Special Purpose Equipment Repairer</i>
E54B	<i>Chemical Operations Specialist</i>
E55B	<i>Ammunition Specialist</i>
E55D	<i>Explosive Ordnance Disposal Specialist</i>
E55G	<i>Nuclear Weapons Specialist</i>
E55Z	<i>Ammunition Supervisor</i>
E57E	<i>Laundry and Bath Specialist</i>
E57F	<i>Mortuary Affairs Specialist</i>
E62B	<i>Construction Equipment Repairer</i>
E62E	<i>Heavy Construction Equipment Operator</i>
E62F	<i>Crane Operator</i>
E62G	<i>Quarrying Specialist</i>

SATS

E62H	Concrete and Asphalt Equipment Operator
E62J	General Construction Equipment Operator
E62N	Construction Equipment Supervisor
E63B	Light Wheel Vehicle Mechanic
E63D	Self-Propelled Field Artillery System Mechanic
E63E	M1 Abrams Tank System Mechanic
E63G	Fuel and Electrical Systems Repairer
E63H	Track Vehicle Repairer
E63J	Quartermaster and Chemical Equipment Repairer
E63N	M60A1/A3 Tank System Mechanic (RC)
E63S	Heavy-Wheel Vehicle Mechanic
E63T	Bradley Fighting Vehicle System Mechanic
E63W	Wheel Vehicle Repairer
E63Y	Track Vehicle Mechanic
E63Z	Mechanical Maintenance Supervisor
E67G	Utility Airplane Repairer (RC)
E67H	Observation Airplane Observer
E67N	UH-1 Helicopter Repairer
E67R	AH-64 Attack Helicopter Repairer
E67S	OH-58D Helicopter Repairer
E67T	UH-60 Helicopter Repairer
E67U	CH-47 Helicopter Repairer
E67V	Observation/Scout Helicopter Repairer
E67Y	AH-1 Attack Helicopter Repairer
E67Z	Aircraft Maintenance Senior Sergeant
E68B	Aircraft Powerplant Repairer
E68D	Aircraft Powertrain Repairer
E68F	Aircraft Electrician
E68G	Aircraft Structural Repairer
E68H	Aircraft Pneudraulics Repairer
E68J	Aircraft Armament/Missile Systems Repairer
E68K	Aircraft Components Repair Supervisor
E68L	Avionic Communications Equipment Repairer
E68N	Avionic Mechanic
E68P	Avionic Maintenance Supervisor
E68Q	Avionic Flight Systems Repairer
E68R	Avionic Radar Repairer
E68X	AH-64 Armament/Electrical Systems Repairer
E71C	Executive Administrative Assistant
E71D	Legal Specialist
E71E	Court Reporter
E71G	Patient Administration Specialist
E71L	Administrative Specialist

SATS

E71M	Chaplain Assistant
E73C	Finance Specialist
E73D	Accounting Specialist
E73Z	Finance Senior Sergeant
E74C	Record Telecommunications Center Operator
E74D	Information Systems Operator
E74F	Software Analyst
E74Z	Record Information Systems Chief
E75B	Personnel Administration Specialist
E75C	Personnel Management Specialist
E75D	Personnel Records Specialist
E75E	Personnel Actions Specialist
E75F	Personnel Information Systems Management Specialist
E75Z	Personnel Sergeant
E76J	Medical Supply Specialist
E77F	Petroleum Supply Specialist
E77L	Petroleum Laboratory Specialist
E77W	Water Treatment Specialist
E79D	Reenlistment NCO (RC)
E81C	Cartographer
E81Q	Terrain Analyst
E81Z	Topographic Engineering Supervisor
E82C	Field Artillery Surveyor
E82D	Topographic Surveyor
E83E	Photo and Layout Specialist
E83F	Printing and Bindery Specialist
E88H	Cargo Specialist
E88K	Watercraft Operator
E88L	Watercraft Engineer
E88M	Motor Transport Operator
E88N	Traffic Management Coordinator
E88P	Railway Equipment Repairer (RC)
E88T	Railway Section Repairer (RC)
E88U	Railway Operations Crewmember (RC)
E88X	Railway Senior Sergeant (RC)
E88Y	Marine Senior Sergeant
E88Z	Transportation Senior Sergeant
E91B	Medical Specialist
E91C	Practical Nurse
E91D	Operating Room Specialist
E91E	Dental Specialist
E91F	Psychiatric Specialist
E91G	Behavioral Science Specialist

SATS

<i>E91H</i>	<i>Orthopedic Specialist</i>
<i>E91J</i>	<i>Physical Therapy Specialist</i>
<i>E91L</i>	<i>Occupational Therapy Specialist</i>
<i>E91M</i>	<i>Hospital Food Service Specialist</i>
<i>E91N</i>	<i>Cardiac Specialist</i>
<i>E91P</i>	<i>X-Ray Specialist</i>
<i>E91Q</i>	<i>Pharmacy Specialist</i>
<i>E91R</i>	<i>Veterinary Food Inspection Specialist</i>
<i>E91S</i>	<i>Preventive Medicine Specialist</i>
<i>E91T</i>	<i>Animal Care Specialist</i>
<i>E91U</i>	<i>Ear, Nose and Throat Specialist</i>
<i>E91V</i>	<i>Respiratory Specialist</i>
<i>E91W</i>	<i>Nuclear Medicine Specialist</i>
<i>E91X</i>	<i>Health Physics Specialist</i>
<i>E91Y</i>	<i>Eye Specialist</i>
<i>E92A</i>	<i>Automated Logistical Specialist</i>
<i>E92B</i>	<i>Medical Laboratory Specialist</i>
<i>E92E</i>	<i>Cytology Specialist</i>
<i>E92Y</i>	<i>Unit Supply Specialist</i>
<i>E92Z</i>	<i>Senior Noncommissioned Logistician</i>
<i>E93B</i>	<i>Aeroscout Observer</i>
<i>E93C</i>	<i>Air Traffic Control (ATC) Operator</i>
<i>E93D</i>	<i>Air Traffic Control Equipment Repairer</i>
<i>E93F</i>	<i>Field Artillery Meteorological Crewmember</i>
<i>E93P</i>	<i>Aviation Operations Specialist</i>
<i>E94B</i>	<i>Food Service Specialist</i>
<i>E95B</i>	<i>Military Police</i>
<i>E95C</i>	<i>Corrections NCO</i>
<i>E95D</i>	<i>CID Special Agent</i>
<i>E96B</i>	<i>Intelligence Analyst</i>
<i>E96D</i>	<i>Imagery Analyst</i>
<i>E96H</i>	<i>Imagery Ground Station (IGS) Operator</i>
<i>E96R</i>	<i>Ground Surveillance Systems Operator</i>
<i>E96U</i>	<i>Unmanned Aerial Vehicle Operator</i>
<i>E96Z</i>	<i>Intelligence Senior Sergeant</i>
<i>E97B</i>	<i>Counterintelligence Agent</i>
<i>E97E</i>	<i>Interrogator</i>
<i>E97G</i>	<i>Counter-Signals Intelligence Specialist</i>
<i>E97Z</i>	<i>Counterintelligence/Human Intelligence Senior Sergeant</i>
<i>E98C</i>	<i>Signals Intelligence Analyst</i>
<i>E98D</i>	<i>Emitter Locator/Identifier</i>
<i>E98G</i>	<i>Voice Interceptor</i>
<i>E98H</i>	<i>Morse Interceptor</i>

SATS

<i>E98J</i>	<i>Noncommunications Interceptor/Analyst</i>
<i>E98K</i>	<i>Non-Morse Interceptor/Analyst</i>
<i>E98Z</i>	<i>Signals Intelligence/Electronic Warfare Chief</i>
<i>ECOM</i>	<i>Common Category</i>
<i>O00A</i>	<i>Duties Unassigned</i>
<i>O00B</i>	<i>General Officer</i>
<i>O00C</i>	<i>Relieved from Duty, Sick in Hospital or Quarters</i>
<i>O00D</i>	<i>Newly Commissioned Officers Awaiting Entry On Active Duty for Officer Bas</i>
<i>O00E</i>	<i>Student Officer</i>
<i>O01A</i>	<i>Branch Immaterial</i>
<i>O02A</i>	<i>Combat Arms Immaterial</i>
<i>O04A</i>	<i>Personnel Immaterial</i>
<i>O11A</i>	<i>Infantry</i>
<i>O12A</i>	<i>Armor, General</i>
<i>O12B</i>	<i>Armor</i>
<i>O12C</i>	<i>Cavalry</i>
<i>O13A</i>	<i>Field Artillery, General</i>
<i>O13B</i>	<i>Light Missile Field Artillery</i>
<i>O13D</i>	<i>Field Artillery Target Acquisition</i>
<i>O13E</i>	<i>Cannon Field Artillery</i>
<i>O14A</i>	<i>Air Defense Artillery, General</i>
<i>O14B</i>	<i>Short-Range Air Defense (SHORAD) Artillery</i>
<i>O14D</i>	<i>Hawk Missile Air Defense Artillery</i>
<i>O14E</i>	<i>Patriot Missile Air Defense Artillery</i>
<i>O15A</i>	<i>Aviation, General</i>
<i>O15B</i>	<i>Aviation, Combined Arms Operations</i>
<i>O15C</i>	<i>Aviation, Tactical Intelligence</i>
<i>O15D</i>	<i>Aviation, Logistics</i>
<i>O18A</i>	<i>Special Forces</i>
<i>O21A</i>	<i>Engineer, General</i>
<i>O21B</i>	<i>Combat Engineer</i>
<i>O21C</i>	<i>Topographic Engineer</i>
<i>O21D</i>	<i>Facilities/Contract Construction Management Engineer (FCCME)</i>
<i>O25A</i>	<i>Signal, General</i>
<i>O25B</i>	<i>Communications - Electronics (C-E) Automation</i>
<i>O25C</i>	<i>Communications - Electronics (C-E) Operations</i>
<i>O25D</i>	<i>Communications - Electronics (C-E) Engineering</i>
<i>O25E</i>	<i>Information Systems and Networking</i>
<i>O31A</i>	<i>Military Police, General</i>
<i>O31B</i>	<i>Physical Security</i>
<i>O31C</i>	<i>Correctional</i>
<i>O31D</i>	<i>Criminal Investigation</i>
<i>O35B</i>	<i>Strategic Intelligence</i>

SATS

<i>O35C</i>	<i>Imagery Intelligence (IMINT)</i>
<i>O35D</i>	<i>All Source Intelligence</i>
<i>O35E</i>	<i>Counterintelligence (CI)</i>
<i>O35F</i>	<i>Human Intelligence (HUMINT)</i>
<i>O35G</i>	<i>Signals Intelligence/Electronic Warfare (Sig/EW)</i>
<i>O38A</i>	<i>Civil Affairs, General</i>
<i>O39A</i>	<i>Psychological Operations or Civil Affairs, General</i>
<i>O39B</i>	<i>Psychological Operations</i>
<i>O39C</i>	<i>Civil Affairs</i>
<i>O39X</i>	<i>Psychological Operations and Civil Affairs, Designated</i>
<i>O41A</i>	<i>Personnel Programs Management Staff</i>
<i>O42A</i>	<i>Adjutant General, General</i>
<i>O42B</i>	<i>Personnel Systems Management</i>
<i>O42C</i>	<i>Army Bands</i>
<i>O42E</i>	<i>Administrative System Management</i>
<i>O44A</i>	<i>Finance, General</i>
<i>O45A</i>	<i>Comptroller</i>
<i>O46A</i>	<i>Public Affairs, General</i>
<i>O46B</i>	<i>Broadcast</i>
<i>O47A</i>	<i>USMA Permanent Professor</i>
<i>O47B</i>	<i>Usma Permanent Associate Professor</i>
<i>O48A</i>	<i>Foreign Area, General</i>
<i>O48B</i>	<i>Latin America</i>
<i>O48C</i>	<i>West Europe</i>
<i>O48D</i>	<i>South Asia</i>
<i>O48E</i>	<i>Russia/East Europe</i>
<i>O48F</i>	<i>China</i>
<i>O48G</i>	<i>Mideast/North Africa</i>
<i>O48H</i>	<i>Northeast Asia</i>
<i>O48I</i>	<i>Southeast Asia</i>
<i>O48J</i>	<i>Africa, South of The Sahara</i>
<i>O49A</i>	<i>Operations Research, General</i>
<i>O49B</i>	<i>Operations Research, Personnel</i>
<i>O49C</i>	<i>Operations Research, Combat Operations/Materiel Systems</i>
<i>O49D</i>	<i>Operations Research, Planning, Programming and Resource Management</i>
<i>OCOM</i>	<i>Common Category</i>

Data Element:	OCCUPATIONAL-SPECIALTY NAME	Size: 75	Prime Word:	OCCUPATIONAL-SPECIALTY
Mnemonic:	OCCUPATION_SPECIALTY_NM		Class Word:	NAME
Definition:	The title name of a military OCCUPATIONAL-SPECIALTY.			
Domain:	A general domain comprised of ASCII characters; 0-9, A-Z, and special characters.			

Data Element:	ORGANIZATION STRUCTURE SUBORDINATE DISPLAY SEQUENCE	Size: 2	Prime Word:	ORGANIZATION
----------------------	--	----------------	--------------------	--------------

SATS

Mnemonic:	CE IDENTIFIER ORG_STRUC_SUB_DISPLAY_SEQ	Class Word:	IDENTIFIER
Definition:	The identifier that represents the sequence in which the subordinate units of the ORGANIZATION are displayed.		
Domain:	A general domain comprised of integer values, 0 - 9		
Data Element:	ORGANIZATION STRUCTURE SUBORDINATE LEVEL IDENTIFIER	Size: 2	Prime Word: ORGANIZATION
Mnemonic:	ORG_STRUC_SUB_LEVEL_ID	Class Word:	IDENTIFIER
Definition:	The identifier that represents the level of the subordinate ORGANIZATION.		
Domain:	A general domain comprised of integer values, 0 - 9.		
Data Element:	ORGANIZATION STRUCTURE SUBORDINATE ORGANIZATION UNIT IDENTIFIER	Size: 8	Prime Word: ORGANIZATION
Mnemonic:	ORG_STRUC_SUB_ORG_UNIT_ID	Class Word:	IDENTIFIER
Definition:	The identifier that represents the subordinate ORGANIZATION of the unit.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	ORGANIZATION STRUCTURE SUPERIOR DISPLAY SEQUENCE IDENTIFIER	Size: 2	Prime Word: ORGANIZATION
Mnemonic:	ORG_STRUC_SUP_DISPLAY_SEQ	Class Word:	IDENTIFIER
Definition:	The identifier that represents the sequence in which the superior ORGANIZATION units are displayed.		
Domain:	A general domain comprised of integer values, 0 - 9.		
Data Element:	ORGANIZATION STRUCTURE SUPERIOR LEVEL IDENTIFIER	Size: 2	Prime Word: ORGANIZATION
Mnemonic:	ORG_STRUC_SUP_LEVEL_ID	Class Word:	IDENTIFIER
Definition:	The identifier that represents the level of the superior of the ORGANIZATION unit.		
Domain:	A general domain comprised of integer values, 0 - 9.		
Data Element:	ORGANIZATION STRUCTURE SUPERIOR ORGANIZATION UNIT IDENTIFIER	Size: 8	Prime Word: ORGANIZATION
Mnemonic:	ORG_STRUC_SUP_ORG_UNIT_ID	Class Word:	IDENTIFIER
Definition:	The identifier that represents the ORGANIZATION unit of the superior.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	ORGANIZATION UNIT ADDRESS-LINE ONE TEXT	Size: 80	Prime Word: ADDRESS-LINE
Mnemonic:	ORG_UNIT_ADDRESS_LN1	Class Word:	TEXT
Definition:	The text of the first ADDRESS-LINE of the unit.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters		
Data Element:	ORGANIZATION UNIT ADDRESS-LINE THREE TEXT	Size: 80	Prime Word: ADDRESS-LINE
Mnemonic:	ORG_UNIT_ADDRESS_LN3	Class Word:	TEXT
Definition:	The text of the third ADDRESS-LINE of the unit.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters		

SATS

Data Element:	ORGANIZATION UNIT ADDRESS-LINE TWO TEXT	Size: 80	Prime Word:	ADDRESS-LINE
Mnemonic:	ORG_UNIT_ADDRESS_LN2		Class Word:	TEXT
Definition:	The text of the second ADDRESS-LINE of the unit.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters			
Data Element:	ORGANIZATION UNIT COMMANDER NAME	Size: 30	Prime Word:	ORGANIZATION
Mnemonic:	ORG_UNIT_CMDR_NM		Class Word:	NAME
Definition:	The name of the commander of the ORGANIZATION unit.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters			
Data Element:	ORGANIZATION UNIT COMMANDER RANK TEXT	Size: 30	Prime Word:	ORGANIZATION
Mnemonic:	ORG_UNIT_CMDR_RANK		Class Word:	TEXT
Definition:	The text of the rank of the commander of the ORGANIZATION unit.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters			
Data Element:	ORGANIZATION UNIT COMMANDER TITLE TEXT	Size: 40	Prime Word:	ORGANIZATION
Mnemonic:	ORG_UNIT_CMDR_TITLE		Class Word:	TEXT
Definition:	The text of the title of the ORGANIZATION unit commander.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	ORGANIZATION UNIT COMMERCIAL TELEPHONE NUMBER TEXT	Size: 10	Prime Word:	ORGANIZATION
Mnemonic:	ORG_UNIT_PHONE_COMM		Class Word:	TEXT
Definition:	The text of the commercial telephone number of the ORGANIZATION unit.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	ORGANIZATION UNIT COMPANY CODE IDENTIFIER	Size: 10	Prime Word:	ORGANIZATION
Mnemonic:	ORG_UNIT_COMPANY_CD		Class Word:	IDENTIFIER
Definition:	The identifier that represents the company of the ORGANIZATION unit.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters			
Data Element:	ORGANIZATION UNIT DEFENSE SWITCHED NETWORK TELEPHONE NUMBER TEXT	Size: 7	Prime Word:	ORGANIZATION
Mnemonic:	ORG_UNIT_PHONE_DSN		Class Word:	TEXT
Definition:	The text of the defense switched network telephone number of the ORGANIZATION unit.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	ORGANIZATION UNIT IDENTIFIER	Size: 8	Prime Word:	ORGANIZATION
Mnemonic:	ORG_UNIT_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents the specific ORGANIZATION unit.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			

SATS

Data Element:	ORGANIZATION UNIT LONG NAME	Size: 80	Prime Word:	ORGANIZATION
Mnemonic:	ORG_UNIT_LONG_NM		Class Word:	NAME
Definition:	The long name of the ORGANIZATION unit.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	ORGANIZATION UNIT NON-COMMISSIONED OFFICER NAME	Size: 30	Prime Word:	ORGANIZATION
Mnemonic:	ORG_UNIT_NCO_NM		Class Word:	NAME
Definition:	The name of the ORGANIZATION unit Non-Commissioned Officer.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	ORGANIZATION UNIT NON-COMMISSIONED OFFICER RANK TEXT	Size: 30	Prime Word:	ORGANIZATION
Mnemonic:	ORG_UNIT_NCO_RANK		Class Word:	TEXT
Definition:	The text of the rank of the ORGANIZATION unit Non-Commissioned Officer.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	ORGANIZATION UNIT NON-COMMISSIONED OFFICER TITLE TEXT	Size: 40	Prime Word:	ORGANIZATION
Mnemonic:	ORG_UNIT_NCO_TITLE		Class Word:	TEXT
Definition:	The text of the title of the ORGANIZATION unit Non-Commissioned Officer.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	ORGANIZATION UNIT NOTES TEXT	Size: 2000	Prime Word:	ORGANIZATION
Mnemonic:	ORG_UNIT_NOTES_TX		Class Word:	TEXT
Definition:	The text of additional information about the ORGANIZATION unit.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	ORGANIZATION UNIT PLATOON CODE IDENTIFIER	Size: 10	Prime Word:	ORGANIZATION
Mnemonic:	ORG_UNIT_PLATOON_CD		Class Word:	IDENTIFIER
Definition:	The identifier that represents the platoon code for the ORGANIZATION.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	ORGANIZATION UNIT RESERVE CODE	Size: 1	Prime Word:	ORGANIZATION
Mnemonic:	ORG_UNIT_RESERVE_CD		Class Word:	CODE
Definition:	The code that denotes if the ORGANIZATION unit is a reserve unit.			
Domain:	A specific domain.			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		<i>N</i>	<i>NO</i>	
		<i>Y</i>	<i>YES</i>	
Data Element:	ORGANIZATION UNIT SHORT NAME	Size: 25	Prime Word:	ORGANIZATION
Mnemonic:	ORG_UNIT_SHORT_NM		Class Word:	NAME

SATS

Definition: The short name of an ORGANIZATION unit.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: ORGANIZATION UNIT ZONE IMPROVEMENT PLAN CODE TEXT **Size:** 10 **Prime Word:** ORGANIZATION
Mnemonic: ORG_UNIT_ZIP_CODE **Class Word:** TEXT
Definition: The text of the zone improvement plan code for the ORGANIZATION unit.
Domain: A general domain comprised of characters in ASCII set 0 - 9, special characters.

Data Element: ORGANIZATIONAL-UNIT-TRAINING-EVENT BAND DESCRIPTION TEXT **Size:** 9999 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic: EVENT_BAND_DESCRIPTION_TX **Class Word:** TEXT
Definition: The text describing additional information about ORGANIZATIONAL-UNIT-TRAINING-EVENT means.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: ORGANIZATIONAL-UNIT-TRAINING-EVENT BAND IDENTIFIERS **Size:** 4 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic: EVENT_BAND_ID **Class Word:** IDENTIFIER
Definition: The identifier that links the collective task to a grouping of more than one ORGANIZATIONAL-UNIT-TRAINING-EVENT.
Domain: A general domain comprised of integer values, 0 - 9.

Data Element: ORGANIZATIONAL-UNIT-TRAINING-EVENT BAND REQUIRED QUANTITY **Size:** 2 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic: EVENT_BAND_REQUIRED_QY **Class Word:** QUANTITY
Definition: The quantity that CATS recommends for the ORGANIZATIONAL-UNIT-TRAINING-EVENT contained in the designated band to be trained annually.
Domain: A general domain comprised of integer values, 0 - 9

Data Element: ORGANIZATIONAL-UNIT-TRAINING-EVENT CODE IDENTIFIERS **Size:** 8 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic: EVENT_CD **Class Word:** IDENTIFIER
Definition: The identifier that represents an ORGANIZATIONAL-UNIT-TRAINING-EVENT code.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: ORGANIZATIONAL-UNIT-TRAINING-EVENT CODE IDENTIFIERS **Size:** 8 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic: EVENT_CODE **Class Word:** IDENTIFIER
Definition: The identifier that represents an ORGANIZATIONAL-UNIT-TRAINING-EVENT code.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: ORGANIZATIONAL-UNIT-TRAINING-EVENT CODE IDENTIFIERS **Size:** 4 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic: EVNT_CODE **Class Word:** IDENTIFIER
Definition: The identifier that represents an ORGANIZATIONAL-UNIT-TRAINING-EVENT code.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: ORGANIZATIONAL-UNIT-TRAINING-EVENT DAYS DURATION QUANTITY **Size:** 6 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic: EVNT_DAYS **Class Word:** QUANTITY

SATS

Definition: The quantity of days an ORGANIZATIONAL-UNIT-TRAINING-EVENT lasts.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: **ORGANIZATIONAL-UNIT-TRAINING-EVENT DESCRIPTION TEXT** **Size:** 20 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic: EVNT_DESC **Class Word:** TEXT
Definition: The text describing the ORGANIZATIONAL-UNIT-TRAINING-EVENT.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: **ORGANIZATIONAL-UNIT-TRAINING-EVENT FREQUENCY QUANTITY** **Size:** 3 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic: EVNT_FREQ **Class Word:** QUANTITY
Definition: The quantity of times the ORGANIZATIONAL-UNIT-TRAINING-EVENT should be performed.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: **ORGANIZATIONAL-UNIT-TRAINING-EVENT GROUP CODE IDENTIFIER** **Size:** 3 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic: GROUP_CD **Class Word:** IDENTIFIER
Definition: The identifier that represents an ORGANIZATIONAL-UNIT-TRAINING-EVENT group code.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: **ORGANIZATIONAL-UNIT-TRAINING-EVENT GROUP DESCRIPTION TEXT** **Size:** 30 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic: GROUP_DESC **Class Word:** TEXT
Definition: The text describing the ORGANIZATIONAL-UNIT-TRAINING-EVENT group.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: **ORGANIZATIONAL-UNIT-TRAINING-EVENT QUALITY CODE** **Size:** 1 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic: EVENT_QUALITY_CD **Class Word:** CODE
Definition: The code that represents the degree of accuracy for an ORGANIZATIONAL-UNIT-TRAINING-EVENT.
Domain: A specific domain

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	A	
	B	
	C	
	D	

Data Element: **ORGANIZATIONAL-UNIT-TRAINING-EVENT REQUIRED TO BE TRAINED QUANTITY** **Size:** 4 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic: EVENT_REQUIRED_QY **Class Word:** QUANTITY
Definition: The quantity of times Combined Arms Training Strategy recommends an ORGANIZATIONAL-UNIT-TRAINING-EVENTto be trained.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: **PARENT COLLECTIVE-TASK IDENTIFIER** **Size:** 17 **Prime Word:** COLLECTIVE-TASK

SATS

Mnemonic:	PARENT_COL_TASK_ID	Class Word:	IDENTIFIER
Definition:	The identifier that represents a parent COLLECTIVE-TASK.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, and special characters.		

Data Element:	PARENT ECHELON CODE	Size:	1	Prime Word:	ECHELON
Mnemonic:	PARENT_ECHELON_CD	Class Word:	CODE		
Definition:	The code that represents the parent ECHELON.				
Domain:	A specific domain.				

Data Element:	PARENT INDIVIDUAL-TASK IDENTIFIER	Size:	17	Prime Word:	INDIVIDUAL-TASK
Mnemonic:	PARENT_IND_TASK_ID			Class Word:	IDENTIFIER
Definition:	The identifier that represents an INDIVIDUAL-TASK.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special character.				

Data Element:	PARENT TABLE-OF-ORGANIZATION-AND-EQUIPMENT IDENTIFIER	Size:	9	Prime Word:	TABLE-OF-ORGANIZATION-AND-EQUIPMENT
Mnemonic:	PARENT_TOE_ID			Class Word:	IDENTIFIER
Definition:	The identifier that represents the parent TABLE-OF-ORGANIZATION-AND-EQUIPMENT.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	PLANNING ACTION-PERSON TEXT	Size:	15	Prime Word:	ACTION-PERSON
Mnemonic:	PL_ACTN_OFF_TX	Class Word:	TEXT		
Definition:	The text of the name of the ACTION-PERSON.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	PLANNING AGENCY TEXT	Size:	20	Prime Word:	AGENCY
Mnemonic:	PL_AGENCY_TX	Class Word:	TEXT		
Definition:	The text of the AGENCY with whom coordination is made.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	PLANNING APPROVAL PERSON NAME	Size:	30	Prime Word:	PERSON
Mnemonic:	PL_APPROVAL_NM			Class Word:	NAME
Definition:	The name of the PERSON with approving authority.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	PLANNING APPROVAL PERSON RANK TEXT	Size:	30	Prime Word:	PERSON
Mnemonic:	PL_APPROVAL_RANK	Class Word:	TEXT		
Definition:	The text of the rank of the PERSON with approving authority.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	PLANNING APPROVAL PERSON TITLE TEXT	Size:	30	Prime Word:	PERSON
Mnemonic:	PL_APPROVAL_TITLE	Class Word:	TEXT		

SATS

Definition:	The text of the title of the PERSON with approving authority.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters			
Data Element:	PLANNING ASSIGNMENT ORGANIZATION IDENTIFIER	Size:	8	Prime Word: ORGANIZATION
Mnemonic:	PL_ASSIGNMENT_ID			Class Word: IDENTIFIER
Definition:	The identifier that represents the ORGANIZATION unit to which the event is assigned.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	PLANNING ASSISTANT TRAINER ORGANIZATIONAL-UNIT- TRAINING-SCHEDULE-ACTIVITY TEXT	Size:	30	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE- ACTIVITY
Mnemonic:	PL_ASST_TRNR_TX			Class Word: TEXT
Definition:	The text of the assistant trainer for the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters			
Data Element:	PLANNING CALENDAR ORGANIZATIONAL-UNIT-TRAINING- EVENT DESCRIPTION TEXT	Size:	85	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	PL_CAL_DESC_TX			Class Word: TEXT
Definition:	The text of an ORGANIZATIONAL-UNIT-TRAINING-EVENT description field printed on the calendar.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	PLANNING CALENDAR SEQUENCE NUMBER TEXT	Size:	2	Prime Word: CALENDAR
Mnemonic:	PL_CAL_SEQUENCE_NBR			Class Word: TEXT
Definition:	The text of the number representing the sequence for the unit when printing the CALENDAR.			
Domain:	A general domain comprised of integer values, 0 - 9.			
Data Element:	PLANNING CALENDAR UNIT COLOR NUMBER TEXT	Size:	8	Prime Word: CALENDAR
Mnemonic:	PL_CAL_UNIT_COLOR_NBR			Class Word: TEXT
Definition:	The text of the number for the color representing the unit when printing the CALENDAR.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	PLANNING CALENDAR UNIT PRINT CODE	Size:	1	Prime Word: UNIT
Mnemonic:	PL_CAL_UNIT_PRINT_CD			Class Word: CODE
Definition:	The code that denotes whether to print the events for the UNIT on the calendar.			
Domain:	A specific domain.			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		<i>N</i>	<i>No</i>	
		<i>Y</i>	<i>Yes</i>	
Data Element:	PLANNING COMPANY ORGANIZATION CODE IDENTIFIER	Size:	10	Prime Word: ORGANIZATION
Mnemonic:	PL_COMPANY_CD			Class Word: IDENTIFIER
Definition:	The identifier that represents the ORGANIZATION unit for the company.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			

SATS

Data Element:	PLANNING CONTACT PERSON TEXT	Size: 25	Prime Word: PERSON
Mnemonic:	PL_CONTACT_TX		Class Word: TEXT
Definition:	The text of the name of the contact PERSON for the coordination.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	PLANNING COORDINATION DAY DATE	Size: 8	Prime Word: DAY
Mnemonic:	PL_COOR_DATE_DT		Class Word: DATE
Definition:	The date of the DAY on which the coordination detail is to be completed.		
Domain:	A general domain comprised of integer values in the date format YYYY-MM-DD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).		
Data Element:	PLANNING DATE TIMESTAMP UNIT SCHEDULE TIME	Size: 8	Prime Word: UNIT
Mnemonic:	PL_DATE_TIMESTAMP		Class Word: TIME
Definition:	The time during which the UNIT schedule was last revised.		
Domain:	A general domain comprised of numeric values, 0 - 9.		
Data Element:	PLANNING DAY, WEEK, MONTH ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY CODE	Size: 1	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY
Mnemonic:	PL_DWM_TX		Class Word: CODE
Definition:	The code that represents if the coordination ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY is days, weeks or months.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		D	Day
		M	Month
		W	Week
Data Element:	PLANNING DOCUMENT-REFERENCE TEXT	Size: 14	Prime Word: DOCUMENT-REFERENCE
Mnemonic:	PL_REFERENCE_TX		Class Word: TEXT
Definition:	The text of the DOCUMENT-REFERENCE that refers to the coordination activity.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	PLANNING DOCUMENT-REFERENCE TEXT	Size: 30	Prime Word: DOCUMENT-REFERENCE
Mnemonic:	PL_DOC_REF_TX		Class Word: TEXT
Definition:	The text of the DOCUMENT-REFERENCE for the activity.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters		
Data Element:	PLANNING EXECUTING UNIT TEXT	Size: 8	Prime Word: UNIT
Mnemonic:	PL_EXECUTING_UNIT_TX		Class Word: TEXT
Definition:	The text of the name of the UNIT executing the event.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	PLANNING FISCAL-YEAR TEXT	Size: 2	Prime Word: FISCAL-YEAR

SATS

Mnemonic:	PL_FY_TX	Class Word:	TEXT
Definition:	The text of the plan FISCAL-YEAR.		
Domain:	A general domain comprised of integer values, 0 - 9.		
Data Element:	PLANNING FISCAL-YEAR TEXT	Size: 2	Prime Word: FISCAL-YEAR
Mnemonic:	PL_FISCAL_YEAR_TX	Class Word:	TEXT
Definition:	The text of the FISCAL-YEAR.		
Domain:	A general domain comprised of integer values, 0 - 9.		
Data Element:	PLANNING MISSION TASK ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY TEXT	Size: 45	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY
Mnemonic:	PL_MIS_TASK_TX	Class Word:	TEXT
Definition:	The text of the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	PLANNING NOTE TEXT	Size: 90	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-PLAN
Mnemonic:	PL_NOTES_TX	Class Word:	TEXT
Definition:	The text of the NOTE regarding the ORGANIZATIONAL-UNIT-TRAINING-PLAN.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-EVENT CALENDAR PRINT CODE	Size: 1	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	PL_CAL_PRINT_CD	Class Word:	CODE
Definition:	The code that denotes if the ORGANIZATIONAL-UNIT-TRAINING-EVENT will appear on the printed calendar.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		<i>N</i>	<i>NO</i>
		<i>Y</i>	<i>YES</i>
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-EVENT DATE	Size: 8	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	PL_EVENT_DT	Class Word:	DATE
Definition:	The date of the ORGANIZATIONAL-UNIT-TRAINING-EVENT.		
Domain:	A general domain comprised of integer values in the date format YYYY-MM-DD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).		
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-EVENT DATE	Size: 8	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	PL_EVENT_DATE_DT	Class Word:	DATE
Definition:	The date on which the scheduled ORGANIZATIONAL-UNIT-TRAINING-EVENT starts or ends.		
Domain:	A general domain comprised of integer values in the date format YYYY-MM-DD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).		
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-EVENT DESCRIPTION TEXT	Size: 75	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-EVENT

SATS

Mnemonic:	PL_DESCR_TX	Class Word:	TEXT
Definition:	The text describing the ORGANIZATIONAL-UNIT-TRAINING-EVENT.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-EVENT DESCRIPTION TEXT	Size: 75	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	PL_EVENT_DESCRIPTION_TX	Class Word:	TEXT
Definition:	The text describing the ORGANIZATIONAL-UNIT-TRAINING-EVENT.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-EVENT DESCRIPTION TEXT	Size: 75	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	PL_DESCRIPTION_TX	Class Word:	TEXT
Definition:	The text describing the ORGANIZATIONAL-UNIT-TRAINING-EVENT.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-EVENT DESCRIPTION TEXT	Size: 75	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	PL_EVENT_DESC_TX	Class Word:	TEXT
Definition:	The text describing the ORGANIZATIONAL-UNIT-TRAINING-EVENT.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-EVENT END DATE	Size: 8	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	PL_END_DATE_DT	Class Word:	DATE
Definition:	The end date of the ORGANIZATIONAL-UNIT-TRAINING-EVENT.		
Domain:	A general domain comprised of integer values in the date format YYYY-MM-DD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).		
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-EVENT FUNDED CODE	Size: 1	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	PL_FUNDED_CD	Class Word:	CODE
Definition:	The code that denotes if the ORGANIZATIONAL-UNIT-TRAINING-EVENT is funded.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		<i>N</i>	<i>No</i>
		<i>Y</i>	<i>Yes</i>
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-EVENT GROUP CODE IDENTIFIER	Size: 3	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	PL_GROUP_CD	Class Word:	IDENTIFIER
Definition:	The identifier that represents the ORGANIZATIONAL-UNIT-TRAINING-EVENT group code.		
Domain:	A general domain comprised of characters in ASCII set 0 - 9, A - Z, special characters		

SATS

Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-EVENT POSITION TEXT	Size: 6	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	PL_POSITION_TX		Class Word:	TEXT
Definition:	The text of the position of a coordination activity before or after an ORGANIZATIONAL-UNIT-TRAINING-EVENT.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-EVENT PRIORITY TEXT	Size: 3	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	PL_PRIORITY_TX		Class Word:	TEXT
Definition:	The text of the ORGANIZATIONAL-UNIT-TRAINING-EVENT priority.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-EVENT START DATE	Size: 8	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	PL_START_DATE_DT		Class Word:	DATE
Definition:	The start date of the ORGANIZATIONAL-UNIT-TRAINING-EVENT.			
Domain:	A general domain comprised of integer values in the date format YYYY-MM-DD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).			
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-EVENT TIME	Size: 9	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	PL_EVENT_TM		Class Word:	TIME
Definition:	The time of the plan ORGANIZATIONAL-UNIT-TRAINING-EVENT.			
Domain:	A general domain comprised of characters in ASCII set 0 - 9, A - Z, special characters.			
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-EVENT TYPE MAKEUP CODE	Size: 1	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	PL_TYPE_MAKEUP		Class Word:	CODE
Definition:	The code that represents the makeup of an ORGANIZATIONAL-UNIT-TRAINING-EVENT.			
Domain:	A specific domain.			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		1	Control Element	
		2	Type Activity	
		3	Specific Activity	
		4	Location	
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-EVENT UNIQUE IDENTIFIER	Size: 1	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	PL_UNIQUE_ID		Class Word:	IDENTIFIER
Definition:	The unique identifier that represents the ORGANIZATIONAL-UNIT-TRAINING-EVENT.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-PLAN DESCRIPTION TEXT	Size: 50	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-PLAN
Mnemonic:	PL_DESCRIPTION_TX		Class Word:	TEXT

SATS

Definition: The text of the ORGANIZATIONAL-UNIT-TRAINING-PLAN or event group description.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: **PLANNING ORGANIZATIONAL-UNIT-TRAINING-PLAN MASTER PLAN CODE** **Size:** 1 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-PLAN
Mnemonic: PL_MASTER_PLAN_CD **Class Word:** CODE
Definition: The code that denotes if the event is part of the master ORGANIZATIONAL-UNT-TRAINING-PLAN.
Domain: A specific domain

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
N		No
Y		Yes

Data Element: **PLANNING ORGANIZATIONAL-UNIT-TRAINING-PLAN NOTES TEXT** **Size:** 2048 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-PLAN
Mnemonic: PL_NOTES_TX **Class Word:** TEXT
Definition: The text of notes regarding the ORGANIZATIONAL-UNIT-TRAINING-PLAN.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: **PLANNING ORGANIZATIONAL-UNIT-TRAINING-PLAN NUMBER TEXT** **Size:** 2 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-PLAN
Mnemonic: PL_PLAN_NO_TX **Class Word:** TEXT
Definition: The text of the ORGANIZATIONAL-UNIT-TRAINING-PLAN number.
Domain: A general domain comprised of integer values, 0 - 9.

Data Element: **PLANNING ORGANIZATIONAL-UNIT-TRAINING-PLAN NUMBER TEXT** **Size:** 2 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-PLAN
Mnemonic: PL_PLAN_NUMBER_TX **Class Word:** TEXT
Definition: The number representing the ORGANIZATIONAL-UNIT-TRAINING-PLAN.
Domain: A general domain comprised of integer values, 0 - 9.

Data Element: **PLANNING ORGANIZATIONAL-UNIT-TRAINING-PLAN PRE-POST- MOBILIZATION CODE** **Size:** 1 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-PLAN
Mnemonic: PL_PRE_POST_MOB_CD **Class Word:** CODE
Definition: The code that denotes if an ORGANIZATIONAL-UNIT-TRAINING-PLAN is pre or post-mobilization.
Domain: A specific domain.

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
N		No
Y		Yes

Data Element: **PLANNING ORGANIZATIONAL-UNIT-TRAINING-PLAN SHORT DESCRIPTION TEXT** **Size:** 10 **Prime Word:** ORGANIZATIONAL-UNIT-TRAINING-PLAN
Mnemonic: PL_SHORT_DESC_TX **Class Word:** TEXT
Definition: The short text of the ORGANIZATIONAL-UNIT-TRAINING-PLAN description.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

SATS

Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE GARRISON DAY CODE	Size: 3	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE
Mnemonic:	PL_GAR_DAY_CD		Class Word:	CODE
Definition:	The code that represents the garrison day for the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE.			
Domain:	A specific domain.			

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	A	All Days
	D	Duty Days
	F	Friday
	FSS	Fri-Sat-Sun
	M	Monday
	N	Sunday
	R	Thursday
	S	Saturday
	SS	Sat-Sun
	T	Tuesday
	U	Unknown
	W	Wednesday

Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE HIGHLIGHT CODE	Size: 1	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE
Mnemonic:	PL_HIGHLT_CD		Class Word:	CODE
Definition:	The code that denotes if the activity is a schedule highlight in the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE.			
Domain:	A specific domain.			

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	N	No
	Y	Yes

Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE MONDAY DATE	Size: 8	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE
Mnemonic:	PL_MONDAY_DT		Class Word:	DATE
Definition:	The date of the Monday on which the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE begins.			
Domain:	A general domain comprised of integer values in the date format YYYY-MM-DD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).			

Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE MULTIPLE UNIT TRAINING ASSEMBLY NUMBER IDENTIFIER	Size: 4	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE
Mnemonic:	PL_MUTA_NBR		Class Word:	IDENTIFIER
Definition:	The identifier that represents the Multiple Unit Training Assembly number for the unit for the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE.			
Domain:	A general domain comprised of integer values, 0 - 9.			

Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE NOTE TEXT	Size: 200	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE
----------------------	---	------------------	--------------------	---------------------------------------

SATS

Mnemonic:	PL_NOTE_TX	Class Word:	TEXT
Definition:	The text of the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE note.		
Domain:	A general domain characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE REMARKS TEXT	Size: 2048	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE
Mnemonic:	PL_WTS_REMARKS_TX	Class Word:	TEXT
Definition:	The text of the remarks for the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters		
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE REQUIRED REMARKS TEXT	Size: 2048	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE
Mnemonic:	PL_WTS_REQ_REMARKS_TX	Class Word:	TEXT
Definition:	The text of the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE required remarks.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE REVISION QUANTITY	Size: 2	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE
Mnemonic:	PL_REVISION_QY	Class Word:	Quantity
Definition:	The quantity of the revisions for the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE.		
Domain:	A general domain comprised of numeric values, 0 - 9.		
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE WEEK NUMBER QUANTITY TEXT	Size: 3	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE
Mnemonic:	PL_WEEK_NUM_QY	Class Word:	TEXT
Definition:	The text of the number of the week for the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY DAY IDENTIFIER	Size: 8	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY
Mnemonic:	PL_DAY_ID	Class Word:	IDENTIFIER
Definition:	The identifier that represents the day of the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY LOCATION TEXT	Size: 25	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY
Mnemonic:	PL_LOCATION_TX	Class Word:	TEXT
Definition:	The text of the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY location.		
Domain:	A general domain comprised of characters in ASCII set 0 - 9, A - Z, special characters.		
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY NUMBER TEXT QUANTITY	Size: 3	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY
Mnemonic:	PL_NUMBER_TX	Class Word:	QUANTITY
Definition:	The quantity of days, weeks or months the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY should occur from the event.		

SATS

Domain:	A general domain comprised of integer values, 0 - 9.			
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY SEQUENCE IDENTIFIER	Size: 4	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY
Mnemonic:	PL_SEQUENCE_NBR		Class Word:	IDENTIFIER
Definition:	The identifier that represents the sequence of the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY.			
Domain:	A general domain comprised of integer values, 0 - 9			
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY TEXT	Size: 45	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY
Mnemonic:	PL_ACTIVITY_TX		Class Word:	TEXT
Definition:	The text describing the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	PLANNING ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY TRAINER TEXT	Size: 30	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY
Mnemonic:	PL_TRAINER_TX		Class Word:	TEXT
Definition:	The text of the trainer for the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	PLANNING ORIGINATING UNIT IDENTIFIER	Size: 8	Prime Word:	UNIT
Mnemonic:	PL_ORIGINATING_UNIT_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents the organizational UNIT that originated the entry.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	PLANNING PLATOON ORGANIZATION CODE	Size: 10	Prime Word:	ORGANIZATION
Mnemonic:	PL_PLATOON_CD		Class Word:	CODE
Definition:	The code that represents the ORGANIZATION unit of the platoon.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	PLANNING POINT OF CONTACT ORGANIZATIONAL-UNIT-EVENT-PERSON TEXT	Size: 50	Prime Word:	ORGANIZATIONAL-UNIT-EVENT-PERSON
Mnemonic:	PL_POC_TX		Class Word:	TEXT
Definition:	The text describing the contact ORGANIZATIONAL-UNIT-EVENT-PERSON for the event.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	PLANNING POINT OF CONTACT ORGANIZATIONAL-UNIT-EVENT-PERSON TEXT	Size: 25	Prime Word:	ORGANIZATIONAL-UNIT-EVENT-PERSON
Mnemonic:	PL_POINT_OF_CONTACT_TX		Class Word:	TEXT
Definition:	The text describing the ORGANIZATIONAL-UNIT-EVENT-PERSON who is the point of contact.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	PLANNING PREVIOUS CHANGE ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE CODE	Size: 1	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE

SATS

Mnemonic:	PL_PREV_CHG_CD	Class Word:	CODE
Definition:	The code that denotes if the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE has been changed.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	N	No
	Y	Yes

Data Element:	PLANNING RESPONSIBLE UNIT IDENTIFIER	Size:	8	Prime Word:	UNIT
Mnemonic:	PL_RESPONSIBLE_UNIT_ID	Class Word:	IDENTIFIER		
Definition:	The identifier that represents the responsible UNIT.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	PLANNING SIGNATURE ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE CODE	Size:	1	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE
Mnemonic:	PL_SIGNATURE_CD	Class Word:	CODE		
Definition:	The code that denotes whether the approving officer's signature is on file for the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE.				
Domain:	A specific domain				

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	N	NO
	Y	YES

Data Element:	PLANNING SPECIFY ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY TEXT	Size:	4	Prime Word:	ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY
Mnemonic:	PL_SPECIFY_TX	Class Word:	TEXT		
Definition:	The text of the number of the specific day on which the ORGANIZATIONAL-UNIT-TRAINING-SCHEDULE-ACTIVITY should occur.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	PLANNING TASK ACTIVITY TEXT	Size:	45	Prime Word:	ACTIVITY
Mnemonic:	PL_TASK_TX	Class Word:	TEXT		
Definition:	The text of the ACTIVITY.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters				

Data Element:	PLANNING UNIT ASSEMBLY NUMBER QUANTITY TEXT	Size:	4	Prime Word:	UNIT
Mnemonic:	PL_ASSEMBLY_NBR_QY	Class Word:	TEXT		
Definition:	The text of the assembly number of the UNIT.				
Domain:	A general domain comprised of integer values, 0 - 9.				

Data Element:	PLANNING UNIT ASSEMBLY TYPE TEXT	Size:	6	Prime Word:	UNIT
Mnemonic:	PL_ASSEMBLY_TYPE_TX	Class Word:	TEXT		
Definition:	The text of the assembly type of the UNIT.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters				

SATS

Data Element:	PLANNING UNIT COMMANDER NAME	Size: 30	Prime Word:	COMMANDER
Mnemonic:	PL_UNIT_CMDR_NM		Class Word:	NAME
Definition:	The name of the COMMANDER of the unit.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9 special characters.			
Data Element:	PLANNING UNIT COMMANDER RANK TEXT	Size: 30	Prime Word:	COMMANDER
Mnemonic:	PL_UNIT_CMDR_RANK		Class Word:	TEXT
Definition:	The text of the rank of the unit COMMANDER.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	PLANNING UNIT COMMANDER TITLE TEXT	Size: 30	Prime Word:	COMMANDER
Mnemonic:	PL_UNIT_CMDR_TITLE		Class Word:	TEXT
Definition:	The text of the title of the unit COMMANDER.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	PRIMARY PRODUCT CODE	Size: 1	Prime Word:	PRODUCT
Mnemonic:	PRIMARY_PRODUCT_CD		Class Word:	CODE
Definition:	The code that represents a PRODUCT.			
Domain:	A specific domain.			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		P	Primary	
		S	Secondary	
Data Element:	PRINT SEQUENCE IDENTIFIER	Size: 4	Prime Word:	PRINT
Mnemonic:	SEQ		Class Word:	IDENTIFIER
Definition:	The identifier that represents the PRINT sequence.			
Domain:	A general domain comprised of integer values, 0 - 9.			
Data Element:	PRODUCT IDENTIFIER	Size: 25	Prime Word:	PRODUCT
Mnemonic:	PRODUCT_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents a PRODUCT document.			
Domain:	A general domain comprised of characters in ASCII character set A - Z, 0 - 9, special characters.			
Data Element:	PRODUCT NAME	Size: 240	Prime Word:	PRODUCT
Mnemonic:	PRODUCT_NM		Class Word:	NAME
Definition:	The name of a PRODUCT.			
Domain:	A general domain comprised of characters in ASCII set, A - Z, 0 - 9, special characters.			
Data Element:	PRODUCT PARAGRAPH IDENTIFIER	Size: 15	Prime Word:	PRODUCT
Mnemonic:	PRODUCT_PARAGRAPH_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents a specific paragraph in a PRODUCT document.			

SATS

Domain: A specific domain comprised of ASCII characters A - Z, 0 - 9, special characters.

Data Element: **PRODUCT PROPONENT CODE** **Size:** 2 **Prime Word:** PRODUCT
Mnemonic: PRODUCT_PROPONENT_CD **Class Word:** CODE
Definition: The code that represents the military organization that has been assigned the primary responsibility for a PRODUCT.
Domain: A specific domain.

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	1	Aviation
	10	Quartermaster
	100	General Operational Doctrine
	101	Staff Officers
	105	Maneuver Control
	11	Signal
	12	Adjutant General
	14	Finance
	145	Reserve Officers' Training Corps
	16	Chaplain
	17	Armor
	18	Managment Information Systems
	19	Military Police
	20	General
	21	Individual Soldier
	22	Leadership, Courtesy, and Drill
	23	Weapons (including accessories and ammunition)
	24	Communication Techniques
	25	General Management
	26	Organization Effectiveness
	27	Military Law
	29	Composite Units and Activities
	3	Chemical
	30	Military Intelligence
	300	TOE Consolidated Change Tables
	31	Special Forces
	32	Security
	33	Psychological Operations
	34	Combat Electronic Warfare and Intelligence
	36	Environment Operations
	37	Mechanized Units
	38	Logistics Management
	39	Special Weapons
	41	Civil Affairs
	42	Supply

SATS

43	Maintenance
44	Air Defense Artillery
45	Censorship
46	Public Information
5	Engineers
50	Common Items of Nonexpendable Material
51	Army
52	Corps
54	Logistical Organizations and Operations
55	Transportation
57	Airborne
6	Field Artillery
60	Explosive Ordnance Disposal Procedures
61	Division
63	Combat Service Support
67	Airmobile
7	Infantry
70	Research, Development, and Acquisition
71	Combined Arms
74	Military Missions
75	Military Advisory Groups
77	Separate Light Infantry
8	Medical
9	Ordnance
90	Combat Operations
97	Division (Training)

Data Element:	PRODUCT PROPONENT NAME	Size: 50	Prime Word: PRODUCT
Mnemonic:	PRODUCT_PROPONENT_NM		Class Word: NAME
Definition:	The name of the military organization that has been assigned the primary responsibility for a PRODUCT.		
Domain:	A general domain comprised of ASCII characters; 0-9, A-Z, and special characters.		

Data Element:	PRODUCT REQUIRED CODE	Size: 1	Prime Word: PRODUCT
Mnemonic:	PRODUCT_REQUIRED_CD		Class Word: CODE
Definition:	The code that denotes the use of a PRODUCT as required, related or adjunct.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		N	No
		Y	Yes

Data Element:	PRODUCT CHAPTER IDENTIFIER	Size: 2	Prime Word: PRODUCT
Mnemonic:	PRODUCT_CHAPTER_ID		Class Word: IDENTIFIER

SATS

Definition: The identifier that represents a specific chapter in a PRODUCT document.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: **PRODUCT MANAGEMENT TYPE CODE** **Size:** 10 **Prime Word:** PRODUCT
Mnemonic: PRODUCT_MGT_TYPE_CD **Class Word:** CODE
Definition: The code that represents the PRODUCT management type.
Domain: A specific domain.

Data Element: **PRODUCT PAGE IDENTIFIER** **Size:** 4 **Prime Word:** PRODUCT
Mnemonic: PRODUCT_PAGE_ID **Class Word:** IDENTIFIER
Definition: The identifier that represents a specific page in a PRODUCT document.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: **PRODUCT TYPE CODE** **Size:** 10 **Prime Word:** PRODUCT
Mnemonic: PRODUCT_TYPE_CD **Class Word:** CODE
Definition: The code that represents a PRODUCT type.
Domain: A specific domain.

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	ACCP	ARMY CORRESPONDENCE COURSE PROGRAM (ACCP)
	AIR LIT	AIRBORNE DOCTRINAL LITERATURE PROGRAM (AIRLIT)
	ANALYSIS	ANALYSIS
	ARTEP	ARMY TRAINING EVALUATION PROGRAM (ARTEP/MTP)
	CBI	COMPUTER BASED INSTRUCTION (CBI)
	DAVIPDP	DA VISUAL INFORMATION PROD AND DISTRIBUTION PROG (DAVIPDP)
	DESIGN	DESIGN
	DEVICES	DEVICES
	DOCLIT	DOCTRINAL LITERATURE PROGRAM (DOCLIT)
	GTA	GRAPHIC TRAINING AIDS (GTA)
	ICW	INTERACTIVE COURSEWARE (ICW)
	ITP/CAD	INDIVIDUAL TRAINING PLANS/COURSE ADMINISTRATION DATA (ITP/CAD)
	JOIN	JOINT OPTICAL INFORMATION NETWORK (JOIN)
	MQS	MILITARY QUALIFICATION STANDARDS (MQS)
	OBSOLETE	HISTORICAL/OBSOLETE
	OTHER	OTHER TRAINING DEVELOPMENT WORKLOAD
	RC3	RESERVE COMPONENT COURSE CONFIGURATION (RC3)
	RCD	RESIDENT COURSE DEVELOPMENT (RCD)
	SDT	SELF DEVELOPMENT TEST (SDT)
	STAFF	STAFF AND FACULTY
	STD	SYSTEMS TRAINING DEVELOPMENT (STD)
	STP	SOLDIER TRAINING PUBLICATION (STP)
	TC	TRAINING CIRCULARS (TC)
	TEC	TRAINING EXTENSION COURSE PROGRAM (TEC)

SATS

Data Element:	PROPONENT PERSON IDENTIFIER	Size: 8	Prime Word:	PERSON
Mnemonic:	PROPONENT_PERSON_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents a proponent PERSON point of contact.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9 or special characters.			
Data Element:	RECORD CHANGE DATE	Size: 8	Prime Word:	RECORD
Mnemonic:	RECORD_CHANGE_DT		Class Word:	DATE
Definition:	The date a RECORD changes in an information system.			
Domain:	A general domain comprised of integer values in the date format YYYY-MM-DD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).			
Data Element:	RECORD CHANGE PERSON IDENTIFIER	Size: 8	Prime Word:	RECORD
Mnemonic:	RECORD_CHANGE_PERSON_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents the person who changes a RECORD.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	RECORD SEQUENCE CODE IDENTIFIER	Size: 4	Prime Word:	RECORD
Mnemonic:	RECORD_SEQUENCE_CD		Class Word:	IDENTIFIER
Definition:	The identifier that denotes the sequence code of a RECORD.			
Domain:	A general domain comprised of integer values, 0 - 9.			
Data Element:	REMARKS NOTE TEXT	Size: 9999	Prime Word:	NOTE
Mnemonic:	REMARKS_TX		Class Word:	TEXT
Definition:	The text describing any remarks or NOTE for the task.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	RESOURCING ACCOUNTING PROCESSING CODE MATERIEL TEXT	Size: 4	Prime Word:	MATERIEL
Mnemonic:	RES_APC_TX		Class Word:	TEXT
Definition:	The text of the accounting processing code for the MATERIEL.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	RESOURCING AMMUNITION AMOUNT	Size: 15	Prime Word:	AMMUNITION
Mnemonic:	RES_AMMO_AM		Class Word:	AMOUNT
Definition:	The amount of the cost of the AMMUNITION.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	RESOURCING AMMUNITION DEPARTMENT OF DEFENSE IDENTIFICATION CODE IDENTIFIER	Size: 4	Prime Word:	AMMUNITION
Mnemonic:	RES_DODIC_CD		Class Word:	IDENTIFIER
Definition:	The identifier that represents the Department of Defense Identification Code for the AMMUNITION.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			

SATS

Data Element:	RESOURCING AMMUNITION DESCRIPTION TEXT	Size: 30	Prime Word:	AMMUNITION
Mnemonic:	RES_AMMO_DESC_TX		Class Word:	TEXT
Definition:	The text of the AMMUNITION description.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	RESOURCING AMMUNITION FISCAL-YEAR TEXT	Size: 4	Prime Word:	FISCAL-YEAR
Mnemonic:	RES_AMMO_FY_TX		Class Word:	TEXT
Definition:	The text of the FISCAL-YEAR for the ammunition price.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	RESOURCING BARRIER MATERIEL AMOUNT	Size: 15	Prime Word:	MATERIEL
Mnemonic:	RES_BARRIER_AM		Class Word:	AMOUNT
Definition:	The amount of total costs for the barrier MATERIEL.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	RESOURCING BARRIER MATERIEL DESCRIPTION TEXT	Size: 30	Prime Word:	MATERIEL
Mnemonic:	RES_BARR_DESC_TX		Class Word:	TEXT
Definition:	The text that represents the barrier MATERIEL description.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	RESOURCING BARRIER MATERIEL IDENTIFIER	Size: 17	Prime Word:	MATERIEL
Mnemonic:	RES_BARR_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents the barrier MATERIEL.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	RESOURCING CLASS I MATERIEL PROJECTED AMOUNT	Size: 15	Prime Word:	MATERIEL
Mnemonic:	RES_CL1_PROJ_AM		Class Word:	AMOUNT
Definition:	The amount of projected cost for Class I MATERIEL.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	RESOURCING CLASS I MATERIEL USED QUANTITY	Size: 15	Prime Word:	MATERIEL
Mnemonic:	RES_CL1_USED_QY		Class Word:	QUANTITY
Definition:	The quantity of used Class I MATERIEL.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	RESOURCING CLASS I NOTE TEXT	Size: 90	Prime Word:	NOTE
Mnemonic:	RES_CL1_TX		Class Word:	TEXT
Definition:	The text of a Class I NOTE.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	RESOURCING CLASS I ORGANIZATIONAL COST MATERIEL CODE	Size: 1	Prime Word:	MATERIEL

SATS

Mnemonic:	RES_ORGCOST1_CD	Class Word:	CODE
Definition:	The code that denotes whether the Class I MATERIEL is an organizational cost.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		<i>N</i>	<i>No</i>
		<i>Y</i>	<i>Yes</i>
Data Element:	RESOURCING CLASS II MATERIEL PROJECTED AMOUNT	Size: 15	Prime Word: MATERIEL
Mnemonic:	RES_CL2_PROJ_AM		Class Word: AMOUNT
Definition:	The amount of projected costs for Class II MATERIEL.		
Domain:	A general domain comprised of numeric values, 0 - 9.		
Data Element:	RESOURCING CLASS II NOTE TEXT	Size: 90	Prime Word: NOTE
Mnemonic:	RES_CL2_TX		Class Word: TEXT
Definition:	The text of a Class II NOTE.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	RESOURCING CLASS II USED MATERIEL QUANTITY	Size: 15	Prime Word: MATERIEL
Mnemonic:	RES_CL2_USED_QY		Class Word: QUANTITY
Definition:	The quantity of used Class II MATERIEL.		
Domain:	A general domain comprised of numeric values, 0 - 9.		
Data Element:	RESOURCING CLASS III MATERIEL PROJECTED AMOUNT	Size: 15	Prime Word: MATERIEL
Mnemonic:	RES_CL3_PROJ_AM		Class Word: AMOUNT
Definition:	The amount of projected costs for Class III MATERIEL.		
Domain:	A general domain comprised of numeric values (0 - 9).		
Data Element:	RESOURCING CLASS III MATERIEL USED QUANTITY	Size: 15	Prime Word: MATERIEL
Mnemonic:	RES_CL3_USED_QY		Class Word: QUANTITY
Definition:	The quantity of used Class III MATERIEL.		
Domain:	A general domain comprised of numeric values, 0 - 9.		
Data Element:	RESOURCING CLASS III NOTE TEXT	Size: 90	Prime Word: NOTE
Mnemonic:	RES_CL3_TX		Class Word: TEXT
Definition:	The text of Class III NOTE.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	RESOURCING CLASS IV MATERIEL PROJECTED AMOUNT	Size: 15	Prime Word: MATERIEL
Mnemonic:	RES_CL4_PROJ_AM		Class Word: AMOUNT
Definition:	The amount of projected Class IV MATERIEL.		
Domain:	A general domain comprised of numeric values, 0 - 9.		

SATS

Data Element:	RESOURCING CLASS IV MATERIEL USED QUANTITY	Size:	15	Prime Word:	MATERIEL
Mnemonic:	RES_CL4_USED_QY			Class Word:	QUANTITY
Definition:	The quantity of used Class IV MATERIEL.				
Domain:	A general domain comprised of numeric values, 0 - 9.				

Data Element:	RESOURCING CLASS IV NOTE TEXT	Size:	90	Prime Word:	NOTE
Mnemonic:	RES_CL4_TX			Class Word:	TEXT
Definition:	The text of Class IV NOTE.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	RESOURCING CLASS IX MATERIEL PROJECTED AMOUNT	Size:	15	Prime Word:	MATERIEL
Mnemonic:	RES_CL9_PROJ_AM			Class Word:	AMOUNT
Definition:	The amount of projected costs for Class IX MATERIEL.				
Domain:	A general domain comprised of numeric values, 0 - 9.				

Data Element:	RESOURCING CLASS IX MATERIEL USED QUANTITY	Size:	15	Prime Word:	MATERIEL
Mnemonic:	RES_CL9_USED_QY			Class Word:	QUANTITY
Definition:	The quantity used of Class IX MATERIEL.				
Domain:	A general domain comprised of numeric values, 0 - 9.				

Data Element:	RESOURCING CLASS IX NOTE TEXT	Size:	90	Prime Word:	NOTE
Mnemonic:	RES_CL9_TX			Class Word:	TEXT
Definition:	The text of the Class IX NOTE.				
Domain:	A general domain comprised of characters in ASCII set 0 - 9, A - Z, special characters.				

Data Element:	RESOURCING CLASS V NOTE TEXT	Size:	90	Prime Word:	NOTE
Mnemonic:	RES_CL5_TX			Class Word:	TEXT
Definition:	The text of the Class V NOTE.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	RESOURCING CLASS V PROJECTED MATERIEL AMOUNT	Size:	15	Prime Word:	MATERIEL
Mnemonic:	RES_CL5_PROJ_AM			Class Word:	AMOUNT
Definition:	The amount of projected costs for Class V MATERIEL.				
Domain:	A general domain comprised of numeric values, 0 - 9.				

Data Element:	RESOURCING CLASS V USED MATERIEL QUANTITY	Size:	15	Prime Word:	MATERIEL
Mnemonic:	RES_CL5_USED_QY			Class Word:	QUANTITY
Definition:	The quantity used of Class V MATERIEL.				
Domain:	A general domain comprised of numeric values, 0 - 9.				

Data Element:	RESOURCING CLASS VI MATERIEL PROJECTED AMOUNT	Size:	15	Prime Word:	MATERIEL
Mnemonic:	RES_CL6_PROJ_AM			Class Word:	AMOUNT

SATS

Definition: The amount of projected costs for Class VI MATERIEL.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: RESOURCING CLASS VI MATERIEL USED QUANTITY **Size:** 15 **Prime Word:** MATERIEL
Mnemonic: RES_CL6_USED_QY **Class Word:** Quantity
Definition: The quantity used of Class VI MATERIEL.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: RESOURCING CLASS VI NOTE TEXT **Size:** 90 **Prime Word:** NOTE
Mnemonic: RES_CL6_TX **Class Word:** TEXT
Definition: The text of the Class VI NOTE.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: RESOURCING CLASS VII PROJECTED MATERIEL AMOUNT **Size:** 15 **Prime Word:** MATERIEL
Mnemonic: RES_CL7_PROJ_AM **Class Word:** AMOUNT
Definition: The amount of projected costs for Class VII MATERIEL.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: RESOURCING CLASS VII MATERIEL USED QUANTITY **Size:** 15 **Prime Word:** MATERIEL
Mnemonic: RES_CL7_USED_QY **Class Word:** QUANTITY
Definition: The quantity used of Class VII MATERIEL.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: RESOURCING CLASS VII NOTE TEXT **Size:** 90 **Prime Word:** NOTE
Mnemonic: RES_CL7_TX **Class Word:** TEXT
Definition: The text of a Class VII NOTE.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: RESOURCING CLASS VIII MATERIEL PROJECTED AMOUNT **Size:** 15 **Prime Word:** MATERIEL
Mnemonic: RES_CL8_PROJ_AM **Class Word:** AMOUNT
Definition: The amount of projected costs for Class VIII MATERIEL.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: RESOURCING CLASS VIII MATERIEL USED QUANTITY **Size:** 15 **Prime Word:** MATERIEL
Mnemonic: RES_CL8_USED_QY **Class Word:** QUANTITY
Definition: The quantity used of Class VIII MATERIEL.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: RESOURCING CLASS VIII NOTE TEXT **Size:** 90 **Prime Word:** NOTE
Mnemonic: RES_CL8_TX **Class Word:** TEXT
Definition: The text of a Class VIII NOTE.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

SATS

Data Element:	RESOURCING CLASS X MATERIEL PROJECTED AMOUNT	Size: 15	Prime Word:	MATERIEL
Mnemonic:	RES_CL10_PROJ_AM		Class Word:	AMOUNT
Definition:	The amount of projected cost for Class X MATERIEL.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	RESOURCING CLASS X MATERIEL USED QUANTITY	Size: 15	Prime Word:	MATERIEL
Mnemonic:	RES_CL10_USED_QY		Class Word:	QUANTITY
Definition:	The quantity used of Class X MATERIEL.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	RESOURCING CLASS X NOTE TEXT	Size: 90	Prime Word:	NOTE
Mnemonic:	RES_CL10_TX		Class Word:	TEXT
Definition:	The text of a Class X NOTE.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	RESOURCING CLOTHING MATERIEL COST AMOUNT	Size: 15	Prime Word:	MATERIEL
Mnemonic:	RES_CLOTHING_AM		Class Word:	AMOUNT
Definition:	The total amount of costs for the clothing MATERIEL.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	RESOURCING CLOTHING MATERIEL DESCRIPTION TEXT	Size: 30	Prime Word:	MATERIEL
Mnemonic:	RES_CLOTH_DESC_TX		Class Word:	TEXT
Definition:	The text of the clothing MATERIEL description.			
Domain:	A general domain characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	RESOURCING CLOTHING MATERIEL IDENTIFIER	Size: 17	Prime Word:	MATERIEL
Mnemonic:	RES_CLOTH_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents clothing MATERIEL.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	RESOURCING COMFORT MATERIEL COST AMOUNT	Size: 15	Prime Word:	MATERIEL
Mnemonic:	RES_COMFORT_AM		Class Word:	AMOUNT
Definition:	The amount of costs for the comfort MATERIEL.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	RESOURCING COMFORT MATERIEL DESCRIPTION TEXT	Size: 30	Prime Word:	MATERIEL
Mnemonic:	RES_COMF_DESC_TX		Class Word:	TEXT
Definition:	The text of the comfort MATERIEL description.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	RESOURCING COMFORT MATERIEL IDENTIFIER	Size: 17	Prime Word:	MATERIEL

SATS

Mnemonic:	RES_COMFORT_ID	Class Word:	IDENTIFIER
Definition:	The identifier that represents the comfort MATERIEL.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		

Data Element:	RESOURCING CONSTRUCTION MATERIEL AMOUNT	Size:	15	Prime Word:	MATERIEL
Mnemonic:	RES_CONST_AM			Class Word:	AMOUNT
Definition:	The amount of the costs for construction MATERIEL.				
Domain:	A general domain comprised of numeric values, 0 - 9.				

Data Element:	RESOURCING CONSTRUCTION MATERIEL DESCRIPTION TEXT	Size:	30	Prime Word:	MATERIEL
Mnemonic:	RES_CONST_DESC_TX	Class Word:	TEXT		
Definition:	The text of the construction MATERIEL description.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	RESOURCING CONSTRUCTION MATERIEL IDENTIFIER	Size:	17	Prime Word:	MATERIEL
Mnemonic:	RES_CONST_ID			Class Word:	IDENTIFIER
Definition:	The identifier of the construction MATERIEL.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	RESOURCING ELEMENT-OF-RESOURCE IDENTIFIER	Size:	4	Prime Word:	ELEMENT-OF-RESOURCE
Mnemonic:	RES_EOR_ID			Class Word:	IDENTIFIER
Definition:	The identifier that represents the ELEMENT-OF-RESOURCE.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	RESOURCING END-ITEM COST AMOUNT	Size:	15	Prime Word:	END-ITEM
Mnemonic:	RES_END_IT_AM			Class Word:	AMOUNT
Definition:	The amount of the costs for the END-ITEM.				
Domain:	A general domain comprised of numeric values, 0 - 9.				

Data Element:	RESOURCING END-ITEM DESCRIPTION TEXT	Size:	30	Prime Word:	END-ITEM
Mnemonic:	RES_END_IT_DESC_TX			Class Word:	TEXT
Definition:	The text of the END-ITEM description.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	RESOURCING FUEL AMOUNT	Size:	15	Prime Word:	FUEL
Mnemonic:	RES_FUEL_AM			Class Word:	AMOUNT
Definition:	The amount of total FUEL.				
Domain:	A general domain comprised of numeric values, 0 - 9.				

Data Element:	RESOURCING FUEL DESCRIPTION TEXT	Size:	30	Prime Word:	FUEL
Mnemonic:	RES_FUEL_DESC_TX	Class Word:	TEXT		
Definition:	The text of FUEL description.				

SATS

Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	RESOURCING FUEL TYPE CODE IDENTIFIER	Size: 4	Prime Word:	FUEL
Mnemonic:	RES_FUEL_TYPE_CD		Class Word:	IDENTIFIER
Definition:	The identifier that represents the FUEL type code.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	RESOURCING LINE ITEM NUMBER MATERIEL IDENTIFIER	Size: 6	Prime Word:	MATERIEL
Mnemonic:	RES_LIN_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents the line item number for the MATERIEL.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	RESOURCING MATERIEL BUDGET SOURCE CODE TEXT	Size: 4	Prime Word:	MATERIEL
Mnemonic:	RES_BSC_TX		Class Word:	TEXT
Definition:	The text of the budget source code for the MATERIEL.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	RESOURCING MATERIEL LINE ITEM NUMBER CODE IDENTIFIER	Size: 6	Prime Word:	MATERIEL
Mnemonic:	RES_LIN_CD		Class Word:	IDENTIFIER
Definition:	The identifier that represents the line item number code for the MATERIEL.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	RESOURCING MATERIEL NATIONAL STOCK NUMBER IDENTIFIER	Size: 17	Prime Word:	MATERIEL
Mnemonic:	RES_NSN_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents the national stock number of the MATERIEL.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	RESOURCING MATERIEL ORDER QUANTITY	Size: 5	Prime Word:	MATERIEL
Mnemonic:	RES_ORDER_QUAN_QY		Class Word:	QUANTITY
Definition:	The quantity of MATERIEL to order.			
Domain:	A general domain comprised of numeric values, 0 - 9.			
Data Element:	RESOURCING MATERIEL PRICE DATE	Size: 8	Prime Word:	MATERIEL
Mnemonic:	RES_PRICE_DT		Class Word:	DATE
Definition:	The date the price for the MATERIEL was last updated.			
Domain:	A general domain comprised of integer values in the date format YYYY-MM-DD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).			
Data Element:	RESOURCING MATERIEL PROJECTED/ACTUAL FLAG CODE	Size: 1	Prime Word:	MATERIEL
Mnemonic:	RES_PRJ_ACT_FLAG_CD		Class Word:	CODE
Definition:	The code that represents and/or denotes if a cost of a MATERIEL is projected or actual.			

SATS

Domain: A specific domain.

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	<i>A</i>	<i>Actual</i>
	<i>P</i>	<i>Projected</i>

Data Element:	RESOURCING MATERIEL UNIT COST AMOUNT	Size: 15	Prime Word: MATERIEL
Mnemonic:	RES_UNIT_COST_AM		Class Word: AMOUNT
Definition:	The amount of the cost of the MATERIEL per unit.		
Domain:	A general domain comprised of numeric values, 0 - 9.		

Data Element:	RESOURCING MATERIEL UNIT ISSUE AMOUNT QUANTITY	Size: 5	Prime Word: MATERIEL
Mnemonic:	RES_UNIT_ISSUE_AM		Class Word: QUANTITY
Definition:	The quantity of the unit of issue for the MATERIEL.		
Domain:	A general domain comprised of numeric values, 0 - 9.		

Data Element:	RESOURCING MATERIEL UNIT PRICE AMOUNT	Size: 15	Prime Word: MATERIEL
Mnemonic:	RES_UNIT_PRICE_AM		Class Word: AMOUNT
Definition:	The amount of the unit price for the MATERIEL.		
Domain:	A general domain comprised of numeric values, 0 - 9.		

Data Element:	RESOURCING MATERIEL UNIT PRICE AMOUNT	Size: 8	Prime Word: MATERIEL
Mnemonic:	RES_UNIT_PRICE_AM		Class Word: AMOUNT
Definition:	The amount of the price per unit of the MATERIEL.		
Domain:	A general domain comprised of numeric values, 0 - 9.		

Data Element:	RESOURCING MATERIEL UNIT PRICE AMOUNT	Size: 11	Prime Word: MATERIEL
Mnemonic:	RES_UNIT_PRICE_AM		Class Word: AMOUNT
Definition:	The amount of the price per unit of the MATERIEL.		
Domain:	A general domain comprised of numeric values, 0 - 9.		

Data Element:	RESOURCING MATERIEL UNIT PRICE AMOUNT	Size: 9	Prime Word: MATERIEL
Mnemonic:	RES_UNIT_PRICE_AM		Class Word: AMOUNT
Definition:	The amount of cost per unit for the MATERIEL.		
Domain:	A general domain comprised of numeric values, 0 - 9.		

Data Element:	RESOURCING MATERIEL UNIT PRICE AMOUNT	Size: 10	Prime Word: MATERIEL
Mnemonic:	RES_UNIT_PRICE_AM		Class Word: AMOUNT
Definition:	The amount of the unit price for the MATERIEL.		
Domain:	A general domain comprised of numeric values, 0 - 9.		

Data Element:	RESOURCING MATERIEL UNIT PRICE AMOUNT	Size: 7	Prime Word: MATERIEL
Mnemonic:	RES_UNIT_PRICE_AM		Class Word: AMOUNT

SATS

Definition: The amount of the price per unit of the MATERIEL.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: **RESOURCING MATERIEL USED QUANTITY** **Size:** 6 **Prime Word:** MATERIEL
Mnemonic: RES_QUAN_USED_QY **Class Word:** QUANTITY
Definition: The quantity used of the MATERIEL.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: **RESOURCING MEDICAL MATERIEL AMOUNT** **Size:** 15 **Prime Word:** MATERIEL
Mnemonic: RES_MED_AM **Class Word:** AMOUNT
Definition: The amount of the costs for medical MATERIEL.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: **RESOURCING MEDICAL MATERIEL DESCRIPTION TEXT** **Size:** 30 **Prime Word:** MATERIEL
Mnemonic: RES_MED_DESC_TX **Class Word:** TEXT
Definition: The text of the medical MATERIEL description.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: **RESOURCING NUMBER WEAPON QUANTITY** **Size:** 6 **Prime Word:** WEAPON
Mnemonic: RES_NO_WPNS_QY **Class Word:** QUANTITY
Definition: The quantity of WEAPONS using this ammunition.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: **RESOURCING ORGANIZATIONAL COST CLASS II MATERIEL CODE** **Size:** 1 **Prime Word:** MATERIEL
Mnemonic: RES_ORGCOST2_CD **Class Word:** CODE
Definition: The code that denotes whether the Class II MATERIEL is an organizational cost.
Domain: A specific domain.

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	<i>N</i>	<i>No</i>
	<i>Y</i>	<i>Yes</i>

Data Element: **RESOURCING ORGANIZATIONAL COST CLASS III MATERIEL CODE** **Size:** 1 **Prime Word:** MATERIEL
Mnemonic: RES_ORGCOST3_CD **Class Word:** CODE
Definition: The code that denotes whether the Class III MATERIEL is an organizational cost.
Domain: A specific domain.

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	<i>N</i>	<i>No</i>
	<i>Y</i>	<i>Yes</i>

Data Element: **RESOURCING ORGANIZATIONAL COST CLASS IV MATERIEL CODE** **Size:** 1 **Prime Word:** MATERIEL

SATS

Mnemonic:	RES_ORGCOST4_CD	Class Word:	CODE
Definition:	The code that denotes whether the Class IV MATERIEL is an organizational cost.		
Domain:	A specific domain.		

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	<i>N</i>	<i>No</i>
	<i>Y</i>	<i>Yes</i>

Data Element:	RESOURCING ORGANIZATIONAL COST CLASS IX MATERIEL CODE	Size:	1	Prime Word:	MATERIEL
----------------------	--	--------------	---	--------------------	----------

Mnemonic:	RES_ORGCOST9_CD	Class Word:	CODE
Definition:	The code that denotes whether the Class IX MATERIEL is an organizational cost.		
Domain:	A specific domain.		

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	<i>N</i>	<i>No</i>
	<i>Y</i>	<i>Yes</i>

Data Element:	RESOURCING ORGANIZATIONAL COST CLASS OTHER MATERIEL CODE	Size:	1	Prime Word:	MATERIEL
----------------------	---	--------------	---	--------------------	----------

Mnemonic:	RES_ORGCOSTOTHER_CD	Class Word:	CODE
Definition:	The code that denotes whether the Class Other MATERIEL is an organizational cost.		
Domain:	A specific domain.		

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	<i>N</i>	<i>No</i>
	<i>Y</i>	<i>Yes</i>

Data Element:	RESOURCING ORGANIZATIONAL COST CLASS V MATERIEL CODE	Size:	1	Prime Word:	MATERIEL
----------------------	---	--------------	---	--------------------	----------

Mnemonic:	RES_ORGCOST5_CD	Class Word:	CODE
Definition:	The code that denotes whether the Class V MATERIEL is an organizational cost.		
Domain:	A specific domain.		

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	<i>N</i>	<i>No</i>
	<i>Y</i>	<i>Yes</i>

Data Element:	RESOURCING ORGANIZATIONAL COST CLASS VI MATERIEL CODE	Size:	1	Prime Word:	MATERIEL
----------------------	--	--------------	---	--------------------	----------

Mnemonic:	RES_ORGCOST6_CD	Class Word:	CODE
Definition:	The code that denotes whether the Class VI MATERIEL is an organizational cost.		
Domain:	A specific domain.		

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	<i>N</i>	<i>No</i>
	<i>Y</i>	<i>Yes</i>

SATS

Data Element:	RESOURCING ORGANIZATIONAL COST CLASS VII MATERIEL CODE	Size: 1	Prime Word: MATERIEL
Mnemonic:	RES_ORGCOST7_CD		Class Word: CODE
Definition:	The code that denotes whether the Class VII MATERIEL is an organizational cost.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		N	No
		Y	Yes

Data Element:	RESOURCING ORGANIZATIONAL COST CLASS VIII MATERIEL CODE	Size: 1	Prime Word: MATERIEL
Mnemonic:	RES_ORGCOST8_CD		Class Word: CODE
Definition:	The code that denotes whether the Class VIII MATERIEL is an organizational cost.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		N	No
		Y	Yes

Data Element:	RESOURCING ORGANIZATIONAL COST CLASS X MATERIEL CODE	Size: 1	Prime Word: MATERIEL
Mnemonic:	RES_ORGCOST10_CD		Class Word: CODE
Definition:	The code that denotes whether the Class X MATERIEL is an organizational cost.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		N	No
		Y	Yes

Data Element:	RESOURCING ORGANIZATIONAL-UNIT-TRAINING-EVENT NUMBER PERSONNEL QUANTITY	Size: 6	Prime Word: ORGANIZATIONAL-UNIT-TRAINING-EVENT
Mnemonic:	RES_NO_PERSON_QY		Class Word: QUANTITY
Definition:	The quantity of personnel in the unit for an ORGANIZATIONAL-UNIT-TRAINING-EVENT.		
Domain:	A general domain comprised of numeric values, 0 - 9.		

Data Element:	RESOURCING OTHER MATERIEL AMOUNT	Size: 15	Prime Word: MATERIEL
Mnemonic:	RES_OTHER_AM		Class Word: AMOUNT
Definition:	The amount of cost for other MATERIEL.		
Domain:	A general domain comprised of numeric values, 0 - 9.		

Data Element:	RESOURCING OTHER MATERIEL DESCRIPTION TEXT	Size: 30	Prime Word: MATERIEL
Mnemonic:	RES_OTHER_DESC_TX		Class Word: TEXT
Definition:	The text of the other MATERIEL description.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		

SATS

Data Element:	RESOURCING OTHER MATERIEL PROJECTED AMOUNT	Size:	15	Prime Word:	MATERIEL
Mnemonic:	RES_OTHER_PROJ_AM			Class Word:	AMOUNT
Definition:	The amount of projected costs for other MATERIEL.				
Domain:	A general domain comprised of numeric values, 0 - 9.				

Data Element:	RESOURCING OTHER MATERIEL USED QUANTITY	Size:	15	Prime Word:	MATERIEL
Mnemonic:	RES_OTHER_USED_QY			Class Word:	QUANTITY
Definition:	The quantity used of other MATERIEL.				
Domain:	A general domain comprised of numeric values, 0 - 9.				

Data Element:	RESOURCING OTHER NOTE TEXT	Size:	90	Prime Word:	NOTE
Mnemonic:	RES_OTHER_TX			Class Word:	TEXT
Definition:	The text of the other NOTE.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	RESOURCING PARTS MATERIEL AMOUNT	Size:	15	Prime Word:	MATERIEL
Mnemonic:	RES_PARTS_AM			Class Word:	AMOUNT
Definition:	The amount of costs for parts MATERIEL.				
Domain:	A general domain comprised of numeric values, 0 - 9.				

Data Element:	RESOURCING PARTS MATERIEL DESCRIPTION TEXT	Size:	30	Prime Word:	MATERIEL
Mnemonic:	RES_PARTS_DESC_TX			Class Word:	TEXT
Definition:	The text of parts MATERIEL description.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	RESOURCING RATION AMOUNT	Size:	15	Prime Word:	RATION
Mnemonic:	RES_RATION_AM			Class Word:	AMOUNT
Definition:	The amount of the total of the RATION.				
Domain:	A general domain comprised of numeric values, 0 - 9.				

Data Element:	RESOURCING RATION CODE IDENTIFIER	Size:	4	Prime Word:	RATION
Mnemonic:	RES_RATION_CD			Class Word:	IDENTIFIER
Definition:	The identifier that represents the RATION code.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	RESOURCING RATION DESCRIPTION TEXT	Size:	30	Prime Word:	RATION
Mnemonic:	RES_RATION_DESC_TX			Class Word:	TEXT
Definition:	The text describing the RATION.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				

Data Element:	RESOURCING RATION QUANTITY	Size:	5	Prime Word:	RATION
Mnemonic:	RES_RATION_QY			Class Word:	QUANTITY

SATS

Definition: The quantity of the RATION used.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: **RESOURCING RATION TYPE CODE IDENTIFIER** **Size:** 4 **Prime Word:** RATION
Mnemonic: RES_RATION_TYPE_CD **Class Word:** IDENTIFIER
Definition: The identifier that represents a RATION type code.
Domain: .A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: **RESOURCING TO, FROM TRAVEL QUANTITY** **Size:** 5 **Prime Word:** TRAVEL
Mnemonic: RES_TO_FROM_AM **Class Word:** QUANTITY
Definition: The quantity of miles or hours of TRAVEL to and from the event.
Domain: A general domain comprised of numeric values, 0 - 9

Data Element: **RESOURCING UNIT-MEASURE TEXT** **Size:** 10 **Prime Word:** UNIT-MEASURE
Mnemonic: RES_UNIT_MEAS_TX **Class Word:** TEXT
Definition: The text of the UNIT-MEASURE.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: **RESOURCING VEHICLE QUANTITY** **Size:** 6 **Prime Word:** VEHICLE
Mnemonic: RES_QUAN_QY **Class Word:** QUANTITY
Definition: The quantity of a type of VEHICLE.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: **RESOURCING VEHICLE USAGE RATE AMOUNT** **Size:** 6 **Prime Word:** VEHICLE
Mnemonic: RES_USAGE_RATE_AM **Class Word:** AMOUNT
Definition: The amount of the daily usage rate for one VEHICLE.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: **RESOURCING WEAPON ROUNDS QUANTITY** **Size:** 5 **Prime Word:** WEAPON
Mnemonic: RES_RNDS_QY **Class Word:** QUANTITY
Definition: The quantity of rounds per WEAPON.
Domain: A general domain comprised of numeric values, 0 - 9.

Data Element: **SCHOOL ABBREVIATION NAME** **Size:** 8 **Prime Word:** SCHOOL
Mnemonic: SCHOOL_ABBREV_NM **Class Word:** NAME
Definition: The name of a SCHOOL abbreviation.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: **SCHOOL CODE** **Size:** 4 **Prime Word:** SCHOOL
Mnemonic: SCHOOL_CD **Class Word:** CODE
Definition: The code that represents a SCHOOL.
Domain: A specific domain.

SATS

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	0000	RCTI GENERIC SCHOOL
	0001	USAR NCOA, FT DIX, NJ
	0002	2ND USAR NCO ACADEMY FT BENNING, GA
	0004	USAR NCOA, FT MCCOY, WI
	0005	USAR NCOA, FT CHAFFEE, AR
	0006	USAR NCOA, FT LEWIS, WA
	0070	70TH TNG DIV LIVONIA
	0076	76TH TNG DIV HARTFORD
	0078	78TH TNG DIV EDISON
	0080	80TH TNG DIV RICHMOND VA
	0084	84TH TNG DIV MILWAUKEE
	0085	85TH TNG DIV ARLINGTON HGTS, IL
	0098	98TH TNG DIV ROCHESTER, NY
	010	AR CTR CIV HUMAN RSC MGT
	011	AVIATION SCH, FT RUCKER
	012	AR SAFETY CTR FT RUCKER
	013	FAA ACADEMY OKLA CITY OK
	014	DEF SECURITY INSTITUTE
	015	IG, HUMPHREY CTR
	016	AVIATION TNG CTR EAST
	017	AVIATION TNG CTR WEST
	018	DEFENSE COURIER SERVICE
	019	FT MEADE, MD (INSCOM)
	020	WARRANT OFFICER CAREER CENTER, FT RUCKER
	031	CHEM SCH, FT MCCLELLAN
	032	NBC TRNG, PINE BLUFF ARSENAL
	051	ENGINEER SCH, FT BELVOIR
	052	ENGINEER SCH FT L WOOD
	052A	NAVAL CONSTRUCTION BN CTR, GULFPORT, MS
	061	FLD ARTILLERY SCH, SILL
	062	CTR FOR ENVIRONMENTAL INIT & HANDS ON TNG FT SILL
	071	INFANTRY SCH, FT BENNING
	072	RANGER INDOC SCH BENNING
	080	AMEDD SCHOOL UNASSIGNED
	081	ACAD OF HEALTH SCIENCES
	082	NCO ACADEMY - AHS
	091	ORDNANCE SCH, APG
	092	ORDNANCE SCH, FT BELVOIR
	093	MSL & MUNITIONS SCH, RA
	095	NAVAL EOD SCH, INDIAN HD
	096	NG NADA AMMO SCHOOL- AZ

SATS

099	NICI-CALIFORNIA-ARNG
1000	NG UNIT/SPEC SCHOOLS-MT
1001	NG UNIT/SPEC SCHOOLS-NE
1002	NG UNIT/SPEC SCHOOLS-NV
1003	NG UNIT/SPEC SCHOOLS-NH
1004	NG UNIT/SPEC SCHOOLS-NJ
1005	NG UNIT/SPEC SCHOOLS-NM
1006	NG UNIT/SPEC SCHOOLS-NY
1007	NG UNIT/SPEC SCHOOLS-NC
1008	NG UNIT/SPEC SCHOOLS-ND
1009	NG UNIT/SPEC SCHOOLS-OH
101	QUARTERMASTER, FT LEE
1010	NG UNIT/SPEC SCHOOLS-OK
1011	NG UNIT/SPEC SCHOOLS-OR
1012	NG UNIT/SPEC SCHOOLS-PA
1013	NG UNIT/SPEC SCHOOLS-RI
1014	NG UNIT/SPEC SCHOOLS-SC
1015	NG UNIT/SPEC SCHOOLS-SD
1016	NG UNIT/SPEC SCHOOLS-TN
1017	NG UNIT/SPEC SCHOOLS-TX
1018	NG UNIT/SPEC SCHOOLS-UT
1019	NG UNIT/SPEC SCHOOLS-VT
102	LOGCEN FT LEE, VA
1020	NG UNIT/SPEC SCHOOLS-VA
1021	NG UNIT/SPEC SCHOOLS-WA
1022	NG UNIT/SPEC SCHOOLS-WV
1023	NG UNIT/SPEC SCHOOLS-WI
1024	NG UNIT/SPEC SCHOOLS-WY
1025	NG UNIT/SPEC SCHOOLS-GU
1026	NG UNIT/SPEC SCHOOLS-PR
1027	NG UNIT/SPEC SCHOOLS-VI
1028	ARNG LANGUAGE CENTER-PR
1029	ARNG MARKSMANSHIP TRAINING CENTER
1031	USARF- WEST HARTFORD, CT
1033	USARF- PORTLAND, ME
1034	USARF- LONDONBERRY, NH
1035	USARF- WINOOSKI, VT
1036	USARF- FARRALL, PA
1037	USARF- BOSTON, MA
1038	NGB RETENTION AND RECRUITING CENTER, AR
1039	NORTH DAKOTA ENGIN. CTR
1040	LOG SUPP CTR-III-OK
1042	RTS-MEDICAL FORT INDNTWN

SATS

1043	RTS-MEDICAL CAMP SHELBY
1044	RTS-M-11 WAIWA HI
1045	RTS-M-12 FT STEWART GA
1046	RTS-M-13 JEFFRSN CITY MO
1047	RTS-M-10 BLANDING FL
1048	RTS-MEDICAL FT DEVENS
1049	USARF- CHICOPEE, MA
113	SIGNAL SCH, FT GORDON
1150	USARF- BROOKLYN, NY
1151	USARF- TONAWANDA, NY
1154	USARF- FLUSHING, NY
1155	USARF- EDISON, NJ
1157	USARF- SCHENECTADY, NY
1159	USARF- WEBSTER, NY
1163	USARF- BRONX, NY
117	COMPUTER SCI SCH, FT BH
118	SOLD PHYS FIT SCH, FT BH
119	FINANCE SCH, FT BH
120	REC & RET SCH, FT BH
121	ADJUTANT GEN SCH, FT BH
128	NAT MATCH PSTL & RFL MA
130	SCH OF CADET CMD (MONROE)
131	STAFF TNG CTR FT MONROE
134	ARMY FORCE MANAGEMENT SCHOOL (AFMS)
135	USMA, WEST POINT
137	USMA PREP, FT MONMOUTH
139	JUNIOR ROTC (GEN)
140	SENIOR ROTC (GEN)
161	CHAPLAIN, FT MONMOUTH
171	ARMOR SCH, FT KNOX
181	JAG SCH, CHARLOTTESVILLE
182	USA CLAIMS SERVICE, FT MEADE
190	USA CRIM INV LAB, GILLEM
191	MP SCH, FT MCCLELLAN
192	POLYGRAPH INSTITUTE
205	LT FIGHTER ACAD FT MCCOY
2059	USARF- BETHLEHEM, PA
2070	USARF- FT BELVOIR, VA
2071	USARF- OWINGS MILLS, MD
2072	USARF- PHILA. PA
2073	USARF- PITTSBG., PA
2074	USARF- LOUISVILLE, KY
2075	USARF- CININNATI, OH

SATS

2076	USARF- WILMNGTON, DE
2077	USARF- CLEVELAND, OH
2078	USARF- COLUMBUS, OH
2079	USARF- RICHMOND, VA
2085	USARF- LEXINGTON, KY
2087	USARF- TOLEDO, OH
2090	USARF- HARRISBG., PA
2091	USARF- SCRANTON, PA
2093	USARF- S CHRLSTN, WV
210	DEFENSE EQ OP MGT INST
211	INFO TECH TRNG CTR, DISO, FT RITCHIE, MD
212	AMERICAN FORCES INFO SVC FT MEADE, MD
213	DLIFLC, PRESIDIO, SF
214	DEFENSE INFO SCH, FT MEADE, MD
215	DLIFLC, MONTEREY
216	LANG CONTRACT TRNG NCR
217	USA WAR COLLEGE
218	NMCC SUPPORT NCR
219	DLI, LOW DENSITY
220	DLI, MTT AND VT
224	PUBLIC AFFAIRS PROPONENT ACTIVITY
227	PRIME POWER, FT BELVOIR, VA
228	ACQUISITION SEMINAR TRAINING
229	COE, HUNTSVILLE, AL
230	USA ENGR/HOUSING SPT CTR
231	DSMC FT BELVOIR, VA
231A	DSMC, ST LOUIS, MO
231B	DSMC, HUNTSVILLE, AL
231C	DSMC, BOSTON, MA
231D	DSMC, LOS ANGELES, CA
232	ACE PROGRAM
233	DCAI MEMPHIS, TN
234	NAVAL SUPPLY SYS CMD
235	NAVAL WARFARE ASSESSMENT DIVISION
236	UCOM CONTRACT TRNG OFC
237	ASN (RD&A)
238	NO LONGER USED EFF 6/87
239	DEFENSE COMMISSARY AGENCY
240	DCPSO DLA CIV PERS SER
240A	DCPSO, MARIETTA, GA
240B	DCPSO, PHILADELPHIA PA
241	GSA INTERAGENCY TRNG CTR
2979	USARF- FT BUCHANAN, PR

SATS

301	INTELL SCH, FT H
302	FT HUACHUCA/DEVENS
303	DAM NECK, VA
304	360TH PERSONNEL REPLACEMENT BN
3283	PSS BN, RGN C, CHAMBLEE, GA
3285	PROF DEV SCH BDE, RGN C, CHARLOTTE, NC
3286	QM BN, RGN C, CHAMBLEE, GA
3287	EN BN, RGN C, CHARLESTON, SC
3288	TC BN, RGN C, CHAMBLEE, GA
3289	SIG BN , RGN C, GREENVILLE SC
3290	USARF- NASHVILLE, TN
3291	USARF- MEMPHIS, TN
3292	USARF- KNOXVILLE, TN
3294	CHEM BN, RGN C, GREENVILLE, SC
3295	RTS-MEDICAL FT GORDON
331	JFK SPEC WAR CT, FT BRAGG
3385	USARF- BIRMINGHAM, AL
3387	OD BN, RGN C, CHAMBLEE, GA
3388	MP BN, RGN C, COLUMBIA, SC
3390	USARF- JACKSON, MS
3391	HLTH SVCS BDE, RGN C, JACKSONVILLE, FL
3392	USARF- HUNTSVILLE, AL
351	WAC SCHOOL FT MCCLELLAN
3747	USARF- MUNICH, GERMANY
400	SGT MAJOR ACADEMY, BLISS
4150	USARF- DALLAS, TX
4151	USARF- HOUSTON, TX
4152	USARF- NEW ORLEANS, LA
4153	USARF- ALBUQUERQUE, NM
4154	USARF- N L ROCK, AR
4155	USARF- OK CITY, OK
4156	USARF- BKN ARROW, OK
4157	USARF- BATON R., LA
4158	USARF- SHREVEPORT, LA
4159	USARF- FT WORTH, TX
4160	USARF- KINGSBURY, IN
4161	USARF- BEAUMONT, TX
4162	USARF- AUSTIN, TX
4164	USARF- SAN ANTONIO, TX
4166	USARF- LUBBOCK, TX
441	AIR DEFENSE SCH, BLISS
442	ADA TRNG ACTIVITY, BLISS
4960	USARF- USARPAC

SATS

5030	USARF- FT BENJ., IN
5032	USARF- ROMULUS, MI
5033	USARF- LANSING, MI
5034	USARF- CHICAGO, IL
5035	USARF- PEORIA, IL
5038	USARF- ST LOUIS, MO
5039	USARF- KANSAS CITY, MO
5040	USARF- D. MOINES, IA
5041	USARF- DAVENPT, IA
5042	USARF- ST PAUL. MN
5043	USARF- SIOUX FALLS, SD
5045	USARF- MADISON, WI
5046	USARF- AURORA, CO
5047	USARF- TOPEKA, KS
5048	USARF- WICHITA, KS
5049	USARF- OMAHA, NB
5050	RTS-MEDICAL FT MCCOY
514	NAVY SCH OF MUSIC, VA
515	ARMED FORCES STAFF COLL
516	JOINT COMM\CONT&EW-JCEWS
517	NATO MIL COMMUN EW SCH
518	NATO SHAPE SHCOOLS (NSS)
550	TRANS SCH AT FT STORY
551	TRANSPORTATION SC EUSTIS
552	AVIATION LOG SCH, EUSTIS
553	CORRESPONDENCE COURSES
559	DAU EQUIVALENCY EXAMINATIONS
560	ORG EFF CTR & SCH FT ORD
600	TEMP FOR SMDR ONLY
601	NCO ACADEMY - FT LEE
603	NCO ACADEMY - FT JACKSON (CHAPLAIN)
604	NCO ACADEMY - FT JACKSON (SSC)
605	CTC/DSS - FT DIX
606	NCO ACADEMY - FT DEVENS
609	NCO ACADEMY - REDSTONE
610	CTC/DSS - FT KNOX
611	NCO ACADEMY - FT RUCKER
612	NCO ACADEMY - FT KNOX
613	NCO ACADEMY - FT GORDON
613A	NCO ACADEMY - FT MEADE
614	NCO ACADEMY - FT HUACHU
615	CTC/DSS - FT JACKSON
620	NCO ACADEMY - BLISS

SATS

621	NCO ACADEMY - FT BEN H
6220	USARF- BELL, CA
6221	RTS-MEDICAL CAMP PARKS,CA
6222	USARF- PASADENA, CA
6224	USARF- PHOENIX, AZ
6227	USARF- PRESIDIO, CA
6228	USARF- BOISE, ID
6229	USARF- VANCOUVER, WA
6232	USARF- FT DOUGLAS, UT
6236	USARF- TACOMA, WA
6237	USARF- PLEASANTON, CA
6241	USARF- SPOKANE, WA
625	NCO ACADEMY - MCCLELLAN
630	NCO ACADEMY-FT MCL (MP)
631	NCO ACADEMY-FT MCL(CHEM)
633	NCO ACADEMY - JFWCS, FT BRAGG
635	NCO ACADEMY - FT SILL
636	CTC/DSS - FT SILL
640	NCO ACADEMY - CARSON
645	NCO ACADEMY - RILEY
651	NCO ACAD - EUSTIS (TRANS)
652	NCO ACADEMY - FT L. WOOD
653	NCO ACAD - EUSTIS (AVLOG)
661	NCO ACADEMY - FT MONMOUTH
662	NCO ACADEMY - POLK
665	CTC/DSS- FT LEONARD WOOD
671	PRESIDIO/SAN FRANCISCO
672	NCO ACADEMY - ORD
675	NCO ACADEMY - LEWIS
680	NCO ACADEMY - BRAGG
682	NCO ACADEMY - STEWART
685	NCO ACADEMY - CAMPBELL
687	NCO ACADEMY - FT DRUM
690	NCO ACADEMY - HOOD
691	NCO ACADEMY - APG
692	NCO ACADEMY - HAWAII
693	EIGHTH US ARMY, KOREA
694	NCO ACADEMY - PANAMA
695	7TH ARMY NCOA - GRAFENWOEHR
695A	1ST ARMORED DIV NCOA - BAUMHOLDER
695B	1 AR DIV NCOA-NURENBERG
695C	3 AR DIV NCOA-BUTZBACH
695D	3 IN DIV NCOA-KITZINGEN

SATS

695E	8 IN DIV NCOA-BAUMHOLDER
695F	7TH AR NCOA- GRAFENWOEHR
696	NCO ACADEMY - ALASKA
697	CTC/DSS - FT BENNING
698	NCO ACADEMY - FT BENNING
699	N. WARFARE TC-FT GREELY
700	NATIONAL DEFENSE UNIV
701	CGSC, FT LEAVENWORTH
702	JOINT MILITARY INTELLIGENCE CENTER
703	NATIONAL WAR COLLEGE
704	ARMY MGT STAFF COLLEGE
705	ICAF, FORT MCNAIR
706	INFO RESOURCE MGMT COLLE
707	NAVAL WAR COLLEGE, RI
708	NO LONGER USED (SEE 700)
709	AIR STAFF COL,MAXWELL AFB
710	FOREIGN SSC/CGSC EQUIV
711	INTER AM DEF COL, MCNAIR
712	NO LONGER USED 6/87
713	NO LONGER USED 6/87
714	NO LONGER USED 6/87
715	NO LONGER USED 6/87
716	NO LONGER USED 6/87
717	NO LONGER USED 6/87
718	NO LONGER USED 6/87
719	SCHOOL OF THE AMERICAS
720	NO LONGER USED 6/87
721	JOINT MIL INTELL TRAINING CTR
723	USMC COMMAND & STAFF COL
725	USAF COMMAND & STAFF COL
726	NO LONGER USED 6/87
727	NO LONGER USED 6/87
728	NO LONGER USED 6/87
729	NO LONGER USED 6/87
730	NO LONGER USED 6/87
731	NO LONGER USED 6/87
732	NO LONGER USED 6/87
733	NO LONGER USED 6/87
734	NO LONGER USED 6/87
735	NO LONGER USED 6/87
736	NO LONGER USED 6/87
737	NO LONGER USED 6/87
738	NO LONGER USED 6/87

SATS

739	NO LONGER USED 6/87
740	NO LONGER USED 6/87
741	NO LONGER USED 6/87
742	NO LONGER USED 6/87
743	NO LONGER USED 6/87
744	NO LONGER USED 6/87
745	NO LONGER USED 6/87
746	NO LONGER USED 6/87
747	NO LONGER USED 6/87
748	NO LONGER USED 6/87
749	NO LONGER USED 6/87
750	NO LONGER USED 6/87
751	NO LONGER USED 6/87
752	NO LONGER USED 6/87
753	NO LONGER USED 6/87
754	NO LONGER USED 6/87
755	NO LONGER USED 6/87
756	NO LONGER USED 6/87
760	CIVILIAN INST GRAD FF
761	NO LONGER USED 6/87
762	NO LONGER USED 6/87
763	NO LONGER USED 6/87
764	NO LONGER USED 6/87
766	UNIFORMED SERVICES UHS
767	JMRTC FT SAM HOUSTON
770	NAVAL PG SCHOOL
771	USAF INSTITUTE OF TECHNOLOGY
790	AMEDD GRAD EDUCATION
791	NO LONGER USED EFF 6/87
792	AMEDD GRAD ED (NON-DOD)
793	NO LONGER USED EFF 6/87
794	AMEDD GRAD ED (USN)
795	AMEDD GRAD ED (NON-US)
796	NO LONGER USED EFF 6/87
797	NO LONGER USED EFF 6/87
799	ESL - LACKLAND AFB
800	NO LONGER USED EFF FY83
801	NO LONGER USED EFF FY83
802	DEFENSE MAPPING SCHOOL
803	USATC, FT. DIX/78TH DIV
803A	FT DIX - NBC SCHOOL
804	USATC, FT. KNOX/100TH DV
805	USATC, FT. JACKSON/108TH

SATS

805A	FINANCE SCH, FT JACKSON
805B	REC & RET SCH, FT JACKSON
805C	ADJUTANT GEN SCH, FT JACKSON
805D	CHAPLAIN SCHOOL, FT JACKSON
806	BEN HARRISON/JACKSON
807	USATC, FT. WOOD/98TH DIV
809	USATC, FT. BENNING/70TH
810	USATC, FT. SILL
811	USATC, FT. BLISS/85TH DV
812	USATC, FT. GORDON
813	USATC, FT.MCCLELLAN/8830
814	USATC, FT.BRAGG/80TH DIV
815	USATC, FT. POLK/95TH DIV
816	USATC, FT. HOOD/84TH DIV
817	USATC, FT. ORD/91ST DIV
818	USATC, FT. LEWIS/104TH DV
819	USATC, FT. CAMPBELL/76TH
820	NATIONAL SECURITY AGENCY
821	USATC, FT AP HILL
822	USATC, FT INDIANTOWN GAP
823	USATC, FT PICKET
824	USATC, CAMP ROBERTS
825	USATC, FT CHAFFEE
826	TRANS. SCH CONTRACT SVCS
827	CAMP ROBINSON, ARKANSAS
828	USCG SPT CTR, GOV ISL NY
829	INFO SYS CMD SCHOOL
830	BAMC, FT SAM HOUSTON
831	DDEAMC, FT GORDON
832	FAMC, DENVER ,COLORADO
833	LAMC, PRESIDIO SAN FRAN
834	MAMC, TACOMA,WASHINGTON
835	TAMC, HONOLULU,HI
836	WRAMC, WASH.DC
837	WBAMC, FT BLISS
838	CUTLER, FT DEVENS
839	DARNALL, FT HOOD
840	DEWITT, FT BELVOIR
841	FOX, REDSTONE ARSENAL
842	GLWAH, FT LEONARD WOOD
843	IRELAND, FT KNOX
844	IRWIN, FT RILEY
845	KELLER, WEST POINT

SATS

846	KENNER, FT LEE
847	KIMBROUGH, FT MEADE
848	LYSTER, FT RUCKER
849	MARTIN, FT BENNING
850	MCDONALD, EUSTIS
851	MONCRIEF, FT JACKSON
852	MUNSON, FT LEAVENWORTH
853	USCG NEW LONDON, CT
854	NOBLE, FT MCCLELLAN
855	PATTERSON, FT MONMOUTH
856	RW BLISS, FT HUACHUCA
857	REYNOLDS, FT SILL
858	SB HAYS, FT ORD
859	WALSON, FT DIX
860	WOMACK, FT BRAGG
861	USAH FT CAMPBELL
862	USAH FT CARSON
863	USAH FT POLK -
864	USAH FT STEWART
865	USAMEOS, AURORA CO
866	STATE HOSP, SA TX
867	NSHS BETHESDA MD
868	VA HOSP SATX
869	WILFORD HALL, SATX
869A	AFMC WRIGHT-PATTERSON AFB, OH
870	WRAIR, WASH DC
871	USASAM SCH OF AVN MED
872	NSHS SAN DIEGO, CA
872A	NAVHOSP GREAT LAKES,IL
872B	NAVHOSP JACKSONVILLE, FL
872C	NAVHOSP PENSACOLA, FL
873	NSHS PORTSMOUTH, VA
874	NRMC OAKLAND, CA
875	NRMC CHARLESTON, SC
876	CAMP PENDLETON, CA
877	USAMRIID FT DETRICK, MD
878	ENVIRO HYGIENE APG
879	USAMRICD ABERDEEN PG, MD
880	CHANUTE AFB
880A	ARTIC SURV-EIELSON AFB
880B	WATER SURV-HMSTD AFB
880C	COMBAT SURV-FRCHLD AFB
880D	USAFR FLD INTG TNG UNIT

SATS

881	KEESLER AFB
882	LOWERY AFB
883	SHEPPARD AFB
8830	8830 OSUT BDE (MP) FT MEADE, MD
884	LACKLAND AFB
885	GOODFELLOW AFB
886	HURLBURT FIELD, FL
887	WRIGHT PATTERSON AFB
888	EGLIN AFB
889	KIRTLAND AFB
890	FLT TRNG CTR NORFOLK, VA
890A	FLEET TNG UNIT MAYPRT FL
890B	FLEET AVN SP OPS TNG GP
891	NTTC CORRY STA PENSACOLA
891A	DEF PHOTOGRAPHY SCH PENSACOLA, FL
892	CSTS MICHIGAN
893	NSHS BETHESDA, MD
894	ND&STC PANAMA CITY, FL
895	NFCTC, PORT HUENEME, CA
896	NAS CORONADO SAN DIEGO
897	NAV JUST. SCH NEWPORT RI
898	NSGA WINTER HARBOR
899	PETERSEN AFB
900	VANDENBERG AFB
901	USMC QUANTICO
902	USN CBT SYS TECH SCH CMD
903	WWMCCS
904	NAVAL CTR FOR ACQUISITION TRNG (NCAT) NORFOLK, VA
905	TWENTYNINE PALMS, CA
906	INTELLIGENCE SCH, DEVENS
907	ALMC, FT LEE VA
908	SCH MILITARY PKG TECH
909	AMEC, ROCK ISLAND, IL
909A	AMEC, ST LOUIS, MO
909B	AMEC, HUNTSVILLE, AL
909C	AMEC, TEXARKANA, TX
910	AMMO SCHOOL SAVANNA, IL
911	SCH OF ENGINEERING & LOG
912	WESTERN TECHNICAL COLL
913	NAVY REGIONAL CONT. CTR
914	HQDA TOTALS
915	TRACEN, CAPE MAY, NJ
916	SPTCTR, NEW YORK, NY

SATS

917	SPTCTR, BOSTON, MA
918	USCG ACAD, NEW LONDON, CT
919	SPTCTR, ALAMEDA, CA
920	ELMENDORFF AFB, KODIAK, AK
921	ARRTC FT MC COY, WI
922	NGPEC CAMP ROBINSON, AR
923	RTS-M(HT), TOBYHANNA, PA
924	RTS-M(HT), SACRAMENTO, CA
925	NAVAL TRANS MGT SCH, OAKLAND, CA
925A	NAVY SUPPLY SCHOOL, ATHENS, GA
926	RTS-M, FT HOOD, TX
927	RTS-M, FT DEVENS, MA
928	RTS-M, FT INDNTWN GP PA
929	RTS-M, FT MCCOY, WI
930	RTS-M, FT CHAFFEE, AR
931	USARF- 1ST ARMY
932	USARF- 2ND ARMY
932A	RTS-I, FT GILLEM
933	RTS-M, ABERDEEN PG, MD
934	USARF- 4TH ARMY
935	USARF- 5TH ARMY
936	USARF- 6TH ARMY
937	BROOKS AFB TEXAS
938	NAVAL PROC -MATERIEL CMD
939	USARF- USARPAC
940	CONSOL TNG ACT, 5 ARMY
941	USARF- INTELLIGENCE FT DEVENS, MA
942	USARF- INTELLIGENCE FT BRAGG, NC
944	USARF- INTELLIGENCE FT MCCOY, WI
945	USARF- INTELLIGENCE FT SAM HOUSTON, TX
946	USARF- INTELLIGENCE FT HUACHUCA, AZ
947	NO LONGER USER USED EFF FY93 WAS INDUST TRNG-CEC
948	USA LAB COMMAND (LABCOM)
949	USA TANK AUT CMD (TACOM)
950	USA COM & FAMILY SPT SCH
951	FIELD SAFETY ACTIVITY
952	NGB REG SCH I FT GAP PA
953	NGB REG SCH II (WETS)
954	NGB REG SCH III MS
955	NGB REG SCH IV ASHLAND
956	NGB REG SCH V UTAH
957	NGB RC BATTLE SKILLS SCH
958	NGB RES TANK COMMANDER

SATS

959	NGB MOUNTAIN WARFARE SCH
960	NGB EAATS FT GAP PA
961	NGB WAATS MARANA, AZ
962	AIR ASSAULT SCHOOL OK
963	NGB REG SCH VI LA
964	NGB PROPONENT SCHS APG
965	RTS-M-01 SALINA KS
966	RTS-M-02 CAMP DODGE IA
967	RTS-M-03 FT DIX NJ
968	RTS-M-04 FT BRAGG NC
969	RTS-M-05 CAMP SHELBY MS
970	RTS-M-06 CAMP ROBERT CA
971	RTS-M-07 CAMP RIPLEY MN
972	RTS-M-08 FT CUSTER MI
973	RTS-M-09 GOWEN FIELD ID
974	NG UNIT/SPEC SCHOOLS-AL
975	NG UNIT/SPEC SCHOOLS-AK
976	NG UNIT/SPEC SCHOOLS-AZ
977	NG UNIT/SPEC SCHOOLS-AR
978	NG UNIT/SPEC SCHOOLS-CA
979	NG UNIT/SPEC SCHOOLS-CO
980	NG UNIT/SPEC SCHOOLS-CT
981	NG UNIT/SPEC SCHOOLS-DE
982	NG UNIT/SPEC SCHOOLS-DC
983	NG UNIT/SPEC SCHOOLS-FL
984	NG UNIT/SPEC SCHOOLS-GA
985	NG UNIT/SPEC SCHOOLS-HI
986	NG UNIT/SPEC SCHOOLS-ID
987	NG UNIT/SPEC SCHOOLS-IL
988	NG UNIT/SPEC SCHOOLS-IN
989	NG UNIT/SPEC SCHOOLS-IA
990	NG UNIT/SPEC SCHOOLS-KS
991	NG UNIT/SPEC SCHOOLS-KY
992	NG UNIT/SPEC SCHOOLS-LA
993	NG UNIT/SPEC SCHOOLS-ME
994	NG UNIT/SPEC SCHOOLS-MD
995	NG UNIT/SPEC SCHOOLS-MA
996	NG UNIT/SPEC SCHOOLS-MI
997	NG UNIT/SPEC SCHOOLS-MN
998	NG UNIT/SPEC SCHOOLS-MS
999	NG UNIT/SPEC SCHOOLS-MO
OJT	ON THE JOB TRAINING

SATS

Data Element:	SCHOOL NAME	Size:	80	Prime Word:	SCHOOL
Mnemonic:	SCHOOL_NM			Class Word:	NAME
Definition:	The name of a SCHOOL.				
Domain:	A general domain comprised of characters in ASCII set A - Z,, special characters.				
Data Element:	SECURITY CLASSIFICATION CODE	Size:	1	Prime Word:	SECURITY
Mnemonic:	SECURITY_CLASS_CD			Class Word:	CODE
Definition:	The code that represents a SECURITY classification.				
Domain:	A specific domain.				
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>		
		<i>O</i>	<i>Official Use Only</i>		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>		
		<i>C</i>	<i>CONFIDENTIAL</i>		
		<i>S</i>	<i>SECRET</i>		
		<i>U</i>	<i>UNCLASSIFIED</i>		
Data Element:	SIMULATION TRAINING-SUPPORT NAME	Size:	12	Prime Word:	TRAINING-SUPPORT
Mnemonic:	SIMULATION_TYPE_NM			Class Word:	NAME
Definition:	The name of the simulation type used for the TRAINING-SUPPORT.				
Domain:	A specific domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				
Data Element:	SKILL LEVEL NAME	Size:	25	Prime Word:	SKILL
Mnemonic:	SKILL_LEVEL_NM			Class Word:	NAME
Definition:	The name of a SKILL level.				
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.				
Data Element:	SKILL CODE	Size:	2	Prime Word:	SKILL
Mnemonic:	SKILL_CD			Class Word:	CODE
Definition:	The code that represents a SKILL.				
Domain:	A specific domain.				
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>		
		<i>E1A</i>	<i>JSTARS E8-A Systems Operator</i>		
		<i>E1B</i>	<i>OV-1D Systems Operator</i>		
		<i>E1C</i>	<i>Satellite/Systems/Network Coordinator</i>		
		<i>E1E</i>	<i>UAV Modular Mission Payload Operator</i>		
		<i>E1T</i>	<i>IPDS/TRAC/NIS TENCAP Operations</i>		
		<i>E2L</i>	<i>Aerial Sensor Repair</i>		
		<i>E2S</i>	<i>Battle Staff Operations</i>		
		<i>E2T</i>	<i>ETUT/TUT/THMT TENCAP Operations</i>		
		<i>E3T</i>	<i>EPDS TENCAP Operations</i>		
		<i>E4A</i>	<i>Reclassification Training</i>		

SATS

E7A	<i>Satellite Communications Terminal AN/TSC85()/93() Operator/Maintainer</i>
E7C	<i>Radio Transmitting Set AN/FRN-41 Repair</i>
EA2	<i>Aviation Safety</i>
EA3	<i>Force Development (TAADS)</i>
EA7	<i>Tactical Fire Direction (TacFire) Systems Maintenance</i>
EA8	<i>Master Gunnery (M1 Tank)</i>
EA9	<i>Patrol Dog Handling</i>
EB1	<i>Rough Terrain Container Handling and Operation</i>
EB4	<i>Sniper</i>
EB5	<i>Tactical Army Combat Service Support Computer System/Standard Maintenance System (TACCS/SAMS)</i>
EB6	<i>Radar System AN/FSQ-84 Repair</i>
EB7	<i>Aircraft Maintenance (Ejection Seat)</i>
EB8	<i>M60A3 Tank Operations and Maintenance</i>
EC1	<i>MACOM Band Qualified</i>
EC2	<i>Dragon Gunnery</i>
EC3	<i>Well Drilling</i>
EC4	<i>Communications Technical Evaluation</i>
EC6	<i>High Power Radio Operator/Maintainer</i>
EC7	<i>Survey Instrument Repairer</i>
EC8	<i>Transcribing/Listing</i>
EC9	<i>Magic Mast Maintenance</i>
ED1	<i>Bread Baking</i>
ED2	<i>Dermatology Specialty</i>
ED3	<i>Bradley Fighting Vehicle System (BFVS) Repairer</i>
ED4	<i>Battlefield Deception</i>
ED7	<i>Secondary Reference Laboratory Maintenance</i>
ED8	<i>Master Gunnery (M60A3 Tank)</i>
ED9	<i>Battlefield Spectrum Management (BSM)</i>
EE4	<i>Attache Administrative Support</i>
EE5	<i>Instrument Maintenance (Power Station)</i>
EE6	<i>Vehicle Operation and Maintenance, Lighter Air Cushion Vehicle (LACV)</i>
EE8	<i>ADP Programming and Analysis (WWMCCS)</i>
EE9	<i>M901 (ITV) Gunner/Crew Training</i>
EF1	<i>Operations and Intelligence (Special Forces)</i>
EF2	<i>Antenna Installation</i>
EF3	<i>Corps/Installation Supply Operations Automated</i>
EF5	<i>Postal Operations</i>
EF6	<i>Cable Splicing</i>
EF7	<i>Pathfinder</i>
EF8	<i>Flight Simulator (UHIFS) Console Operations</i>
EG3	<i>Standard Property Book System - Redesign/Tactical Army Combat Service Support Computer System (SPBS-R/TACCS)</i>
EG5	<i>Standard Property Book System (SPBS)</i>

SATS

EG7	COMSEC Equipment Full Maintenance
EG9	Defense Against Sound Equipment (DASE)
EH1	Meteorological Equipment Maintenance
EH2	Personal Property Movement
EH3	Physical Security Operations
EH6	Data Analysis (TEMPEST)
EH7	Petroleum Vehicle Operations
EH8	Recovery Operations
EJ1	Foreign Instrumentation Signal Intelligence (FISINT)
EJ3	Bradley Infantry Fighting Vehicle (EIFV) System Master Gunner
EJ6	Reproduction Equipment Repair
EJ7	WHCA Console Control Operations
EJ9	TOW Field Test Set (TFFS), (TOW-Ground)
EK2	Non-Morse Analysis (Senior)
EK3	Communications - Electronic Warfare Equipment Operations
EK7	Joint Tactical Communications (Tri-Tac) Systems Operation Supervision
EL5	NBC Reconnaissance
EM3	Dialysis Specialty
EM4	Blood Grouping, Collecting, and Processing
EM6	Computer Operations/DAS3
EM7	Non-Morse Analysis (Intermediate)
EM8	Drug and Alcohol Counseling
EM9	Aerial Fire Support NCO
EN1	Aircraft Crew Member Standardization Instruction
EN2	Nondestructive Testing
EN7	Strategic Debriefing and Interrogation
EN8	Urology Specialty
EP4	Satellite Communications Terminal Equipment Maintenance AN/GSC-49
EP5	Master Fitness Trainer
EP8	Polygraph Operations
EQ2	Aviation Life Support Equipment (ALSE)
EQ4	Special Communications Systems
EQ5	Special Forces Combat Diving, Medical
EQ6	Long Range Surveillance Leader
EQ7	Satellite System Equipment Operations and Maintenance AN/GSC- 52 (v)
EQ8	Tactical Air Operations
EQ9	Traffic Accident Investigation
ER5	Inertial Navigation Set Maintenance
ER8	Tank Operation/Unit Maintenance (M551 Sheridan)
ES2	Mechanical Equipment Maintenance (Power Station)
ES3	Electrical Equipment Maintenance (Power Station)
ES6	Special Forces Combat Diving, Supervision
ES7	Foreign Counterintelligence

SATS

ES8	<i>Multiple Launch Rocket System (MLRS) Organizational Maintenance</i>
ES9	<i>Defense Sensor Interpretation and Application Training Program (DSIATP)</i>
ET2	<i>Teletypewriter Maintenance (mod 40 TT4)</i>
ET3	<i>Computer Operations (GE 600/ Honeywell 6000)</i>
ET6	<i>Electroencephalograph (EEG) Specialty</i>
ET8	<i>Division Supply Accounting (DS4/Direct Support Unit Standard Supply System)</i>
ET9	<i>Cryptanalysis</i>
EU1	<i>Enciphered Signals Traffic Analysis</i>
EU3	<i>Automated Multi-media Exchange (AMME) Operation</i>
EU4	<i>Power Line Distribution</i>
EU5	<i>Commissary Operations</i>
EU6	<i>Field Artillery Weapons Maintenance</i>
EU7	<i>Economic Crime Investigation</i>
EU8	<i>Computer Operations (DAS3/Phoenix)</i>
EV4	<i>Mobile Subscriber Equipment (MSE) Mode Center/Large Extension Mode Switch Operator</i>
EV5	<i>Military Police Investigation</i>
EV6	<i>Spectrometric Oil Analysis</i>
EV7	<i>Guidance Counseling</i>
EW5	<i>OH-58D Qualification</i>
EW6	<i>Aircraft Survivability Equipment (ASE)</i>
EW7	<i>Special Forces Underwater Operations</i>
EW8	<i>Special Forces Military Free Fall Operations</i>
EW9	<i>Special Forces Military Free Fall Operations and Underwater Operations</i>
EX1	<i>AH-64 Maintenance</i>
EX2	<i>Preventive Dentistry Specialty</i>
EX3	<i>Tacfire Remote Terminal Operation</i>
EX4	<i>Patriot Uhf Communications Operator</i>
EX5	<i>Firefinder Radar Maintenance</i>
EY1	<i>Transition</i>
EY2	<i>Transition</i>
EY3	<i>Mobile Subscriber Equipment (MSE) System Planner/System Control Center (SCC) Operator</i>
EY5	<i>TEMPEST Inspection</i>
EY6	<i>Cardiac Catheterization Specialty</i>
EY7	<i>Sterile Pharmacy Specialty</i>
EY8	<i>Allergy-clinical Immunology Specialty</i>
EZ2	<i>Automatic Message Switching Center Operations</i>
EZ5	<i>Enlisted Aide</i>
EZ6	<i>Detector Dog Handling</i>
EZ8	<i>Technical Elint Collection and Analysis</i>
O3A	<i>Joint Duty Assignment</i>
O3B	<i>M551 Armor Reconnaissance Vehicle</i>
O3C	<i>M60A1-A3 and A48 Series Tank</i>
O3D	<i>Government Contract Law Specialist</i>

SATS

03E	<i>Tactical Exploitation of National Capabilities (TENCap)</i>
03G	<i>Claims/Litigation Specialist</i>
03H	<i>Joint Planner</i>
03I	<i>Strength Management Officer (SMO)</i>
03K	<i>Joint Command, Control and Communications (C3)</i>
03L	<i>Joint Specialty Officer</i>
03M	<i>M1/M1A1 Abrams Tank</i>
03N	<i>International Law Specialist</i>
03Q	<i>Strategic Debriefing and Interrogator</i>
03S	<i>Unit Air Movements Officer</i>
03W	<i>NSA Junior Officer Cryptologic Career Program</i>
03X	<i>M2 Bradley Infantry Fighting Vehicle/M3 Cavalry Fighting Vehicle</i>
03Y	<i>Space Activities</i>
03Z	<i>Mortar Unit Officer</i>
04B	<i>Operations Research/Systems Analysis</i>
04D	<i>Tacfire Remote Terminal Officer</i>
04F	<i>Tacfire Fire Direction Operation Officer</i>
04H	<i>Branch Automation Officer</i>
04J	<i>Postal</i>
04K	<i>Artificial Intelligence</i>
04M	<i>Army Acquisition Corps Candidate Officer</i>
04P	<i>Security Assistance</i>
04R	<i>Robotics</i>
04S	<i>Attache</i>
04T	<i>Recruiting Officer (RO)</i>
04U	<i>Commissary Management Officer</i>
04V	<i>Mortuary Affairs Officer</i>
04W	<i>Underwater Special Operations</i>
04X	<i>Military Free Fall Special Operations</i>
04Y	<i>Military Free Fall and Underwater Special Operations</i>
04Z	<i>Certified Army Acquisition Corps Officer</i>
05B	<i>Visual Information</i>
05D	<i>Radio Frequency Manager</i>
05F	<i>Technical Intelligence</i>
05H	<i>Nuclear Chemical Target Analyst</i>
05J	<i>Technical Escort</i>
05K	<i>Instructor</i>
05M	<i>Electronic Warfare</i>
05N	<i>Inspector General</i>
05P	<i>Parachutist</i>
05Q	<i>Pathfinder</i>
05R	<i>Ranger</i>
05S	<i>Ranger - Parachutist</i>

SATS

05T	<i>Equal Opportunity Advisor</i>
05U	<i>Air Operations Officer</i>
05V	<i>Marine Diver</i>
05X	<i>Historian</i>
05Y	<i>Civil Defense Officer</i>
05Z	<i>Organizational Effectiveness Staff Officer</i>
06A	<i>Defense Sensor Interpretation and Application Training Program (DSIATP)</i>
06B	<i>Battalion/Brigade Communications - Electronics Staff Officer</i>
06C	<i>Economist</i>
06J	<i>Electronic Engineer</i>
06K	<i>Electrical Engineer</i>
06P	<i>Master Fitness Trainer</i>
06S	<i>Manprint Officer</i>
06U	<i>Agricultural Officer</i>
06V	<i>Cultural Affairs Officer</i>
06W	<i>Archivist</i>
06X	<i>Army Research Associates Program</i>
06Y	<i>Installation Management (IM)</i>
06Z	<i>Strategist</i>
07A	<i>Environmental Chemist</i>
07B	<i>Pastoral Counselor, Alcohol and Drug Abuse</i>
07C	<i>Confinement Ministries</i>
07E	<i>Chaplain Education and Training</i>
07F	<i>Pastoral Coordinator</i>
07H	<i>Upper Extremity Musculoskeletal Evaluation</i>
07J	<i>Religious Education Ministries</i>
07K	<i>Marriage and Family Ministries</i>
07L	<i>Chaplain Manpower and Force Development</i>
07M	<i>Chaplain Resource Manager</i>
07N	<i>Chaplain Service School (Instructor)</i>
07Q	<i>Training Development</i>
07R	<i>Hospital Ministries</i>
07S	<i>Alcohol and Drug Control</i>
07T	<i>Clinical Nurse Specialist</i>
07U	<i>Field Nursing</i>
07V	<i>Nurse Recruiting</i>
07W	<i>Regional Anesthesia</i>
07Y	<i>Combat Development</i>
08A	<i>Intensive Care</i>
08B	<i>Operational Medicine</i>
08C	<i>Thoracic Cardiovascular Care</i>
08D	<i>Midwifery</i>
08E	<i>Nurse Practitioner</i>

SATS

<i>O8H</i>	<i>Clinical Staff Nurse (Operating Room Procedures Beginning Level)</i>
<i>O8I</i>	<i>Clinical Nutrition Specialist</i>
<i>O8J</i>	<i>Infection Control</i>
<i>O8K</i>	<i>Centralized Materiel</i>
<i>O8M</i>	<i>Family Planning</i>
<i>O8N</i>	<i>Clinical Investigation</i>
<i>O8P</i>	<i>Hand Surgery</i>
<i>O8Q</i>	<i>Total Hip Surgery</i>
<i>O8R</i>	<i>Head and Neck Surgery</i>
<i>O8S</i>	<i>Pediatric Hematology</i>
<i>O8T</i>	<i>Blood Banking</i>
<i>O8U</i>	<i>Pediatric Nephrology</i>
<i>O8V</i>	<i>Pediatric Endocrinology</i>
<i>O8W</i>	<i>Vascular Surgery</i>
<i>O8X</i>	<i>Neonatology</i>
<i>O8Y</i>	<i>Transplant Surgery</i>
<i>O8Z</i>	<i>Medical Research, Development, Test and Evaluation</i>
<i>O9A</i>	<i>Medical Proficiency</i>
<i>O9B</i>	<i>Medical Proficiency</i>
<i>O9C</i>	<i>Medical Proficiency</i>
<i>O9D</i>	<i>Medical Proficiency</i>
<i>O9F</i>	<i>Microbiology</i>
<i>O9G</i>	<i>Immunology</i>
<i>O9H</i>	<i>Parasitology</i>
<i>O9J</i>	<i>Physiology</i>
<i>O9K</i>	<i>Radiobiology</i>
<i>O9L</i>	<i>Toxicology</i>
<i>O9M</i>	<i>Anatomy</i>
<i>O9N</i>	<i>Biochemistry</i>
<i>O9P</i>	<i>Pharmacology</i>
<i>O9Q</i>	<i>Psychology</i>
<i>O9R</i>	<i>Education, Health Care</i>
<i>O9S</i>	<i>Dental Materials</i>
<i>O9T</i>	<i>Veterinary Food Technology</i>
<i>O9U</i>	<i>Veterinary Laboratory Medicine</i>
<i>O9V</i>	<i>Veterinary Public Health</i>
<i>O9W</i>	<i>Veterinary Clinical Medicine</i>
<i>OA1</i>	<i>OH-58A/C Observation Pilot</i>
<i>OA2</i>	<i>OH-58A/C Scout Pilot</i>
<i>OA3</i>	<i>OH-6 Scout Pilot</i>
<i>OA4</i>	<i>OH-6 Scout Pilot</i>
<i>OA5</i>	<i>OH-6 Scout Pilot</i>
<i>OB1</i>	<i>UH-1 Pilot</i>

SATS

<i>OB2</i>	<i>UH-60 Pilot</i>
<i>OB5</i>	<i>EH-60 Pilot</i>
<i>OC1</i>	<i>CH-47A\B\C Pilot</i>
<i>OC2</i>	<i>CH-47D Pilot</i>
<i>OC4</i>	<i>CH-54 Pilot</i>
<i>OD1</i>	<i>AH-1G Pilot</i>
<i>OD2</i>	<i>AH-1Q/S Pilot</i>
<i>OD5</i>	<i>AH-64 Pilot</i>
<i>OE1</i>	<i>U-8 Pilot</i>
<i>OE2</i>	<i>T-42 Pilot</i>
<i>OE4</i>	<i>U-21 Pilot</i>
<i>OE5</i>	<i>C-12 Pilot</i>
<i>OE9</i>	<i>UV-18 Pilot</i>
<i>OF1</i>	<i>OV-1/RV-1 Pilot</i>
<i>OF2</i>	<i>RV-21 Pilot</i>
<i>OF3</i>	<i>RC-12 Pilot</i>
<i>OG2</i>	<i>Instructor Pilot</i>
<i>OG5</i>	<i>Experimental Test Pilot</i>
<i>OG6</i>	<i>Maintenance Test Pilot</i>
<i>OG7</i>	<i>Aviation Related</i>
<i>OG8</i>	<i>Aviation Safety Officer</i>
<i>OK4</i>	<i>Special Operations Aviation (SOA)</i>
<i>OK5</i>	<i>MH-60K Pilot</i>
<i>OK6</i>	<i>MH-47 E Pilot</i>
<i>OM1</i>	<i>Orthopedic Physician Assistant</i>
<i>OM2</i>	<i>Emergency Medicine Physician Assistant</i>
<i>OM3</i>	<i>Aviation Medicine Physician Assistant</i>
<i>W3A</i>	<i>Avionics and Navigation Equipment Repair Technician</i>
<i>W3E</i>	<i>Satellite Communications System Repair Technician</i>
<i>W3U</i>	<i>Digital/Automation Maintenance Technician</i>
<i>W4W</i>	<i>Underwater Special Forces</i>
<i>W4X</i>	<i>Military Free Fall Special Forces</i>
<i>W4Y</i>	<i>Military Free Fall and Underwater Special Forces</i>
<i>W6B</i>	<i>General Safety Technician (for NG only)</i>
<i>W6D</i>	<i>Patriot Direct Support/General Support Maintenance Technician</i>
<i>W6P</i>	<i>Master Fitness Trainer</i>
<i>W7Y</i>	<i>Executive Club Manager</i>
<i>W9A</i>	<i>Defense Sensor Interpretation and Application Training Program Technician</i>
<i>W9B</i>	<i>Cryptanalytic Technician</i>
<i>W9C</i>	<i>Tactical Exploitation of National Capabilities Operations Technician</i>
<i>W9D</i>	<i>Economic Crime Investigator</i>
<i>W9E</i>	<i>Senior Economic Crime Investigator</i>
<i>W9M</i>	<i>Technical Intelligence Technician</i>

SATS

W9N	Strategic Debrief/Interrogator
WA1	OH-58A/C Observation Pilot
WA2	OH-58A/C Scout Pilot
WA3	OH-58D Scout Pilot
WA4	OH-58D Warrior Pilot
WA5	OH-6 Scout Pilot
WB1	UH-1 Pilot
WB2	UH-60 Pilot
WB5	EH-60 Pilot
WC2	CH-47D Pilot
WD2	AH-1Q/S Pilot
WD5	AH-64 Pilot
WE4	U-21 Pilot
WE5	C-12 Pilot
WE9	UV-18 Pilot
WF1	OV-1/RV-1 Pilot
WF2	RU-21 Pilot
WF3	RC-12 Pilot
WG1	Instrument Flight Examiner
WG2	Instructor Pilot
WG6	Aviation Maintenance Technician
WG7	Aviation Related
WG8	Aviation Safety Officer
WH1	Aircraft Armament Maintenance Technician
WH2	Aviation Life Support Equipment Technician
WH3	Aircrew Survivability Equipment and Electronic Warfare Officer
WH4	Aeromedical Evacuation Pilot
WK4	Special Operations Aviation
WK5	MH-60K Pilot
WK6	MH-47E Pilot

Data Element:	SKILL LEVEL CODE	Size: 1	Prime Word: SKILL
Mnemonic:	SKILL_LEVEL_CD		Class Word: CODE
Definition:	The code that denotes a SKILL level.		
Domain:	A specific domain.		

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	E1	Skill Level 1
	E2	Skill Level 2
	E3	Skill Level 3
	E4	Skill Level 4
	E5	Skill Level 5
	O0	Pre-Commissioned

SATS

<i>O1</i>	<i>2nd Lieutenant</i>
<i>O2</i>	<i>1st Lieutenant</i>
<i>O3</i>	<i>Captain</i>
<i>O4</i>	<i>Major</i>
<i>O5</i>	<i>Lieutenant Colonel</i>
<i>O6</i>	<i>Colonel</i>
<i>O7</i>	<i>General</i>
<i>W1</i>	<i>W01</i>
<i>W2</i>	<i>W02</i>
<i>W3</i>	<i>W03</i>
<i>W4</i>	<i>W04</i>

Data Element:	SKILL NAME	Size: 120	Prime Word: SKILL
Mnemonic:	SKILL_NM		Class Word: NAME
Definition:	The name of a SKILL.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	STANDARD AND TRAINING COMMISSION AMMUNITION DEPARTMENT OF DEFENSE ITEM CODE IDENTIFIER	Size: 20	Prime Word: AMMUNITION
Mnemonic:	STRAC_DODIC_CD		Class Word: IDENTIFIER
Definition:	The identifier that represents a Department of Defense item code for a type of AMMUNITION.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	STANDARD AND TRAINING COMMISSION AMMUNITION DESCRIPTION TEXT	Size: 21	Prime Word: AMMUNITION
Mnemonic:	STRAC_DESC_TX		Class Word: TEXT
Definition:	The text of the description of a type of AMMUNITION.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	STANDARD AND TRAINING COMMISSION AMMUNITION PER ROUND AMOUNT	Size: 10	Prime Word: AMMUNITION
Mnemonic:	STRAC_PER_ROUND_AM		Class Word: AMOUNT
Definition:	The amount of cost per round for this type of AMMUNITION.		
Domain:	A general domain comprised of numeric values, 0 - 9.		
Data Element:	STANDARD AND TRAINING COMMISSION FISCAL-YEAR TEXT	Size: 4	Prime Word: FISCAL-YEAR
Mnemonic:	STRAC_FY_TX		Class Word: TEXT
Definition:	The text of the FISCAL-YEAR for the ammunition.		
Domain:	A general domain comprised of characters in in ASCII set A - Z, 0-9, special characters.		
Data Element:	STANDARD ARMY TRAINING SYSTEM ECHELON CODE	Size: 2	Prime Word: ECHELON
Mnemonic:	SATS_ECHELON_CD		Class Word: CODE
Definition:	The code that represents the Standard Army Training System ECHELON.		

SATS

Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9 special characters.

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	<i>1</i>	<i>Individual</i>
	<i>2</i>	<i>Section/Squad/Crew</i>
	<i>3</i>	<i>Platoon</i>
	<i>4</i>	<i>Battery/Company/Detachment/Troop</i>
	<i>5</i>	<i>Battalion/Squadron</i>
	<i>6</i>	<i>Brigade/Regiment</i>
	<i>7</i>	<i>Division/Corp Support Cmd</i>
	<i>8</i>	<i>Corps</i>
	<i>9</i>	<i>Major Command</i>
	<i>em</i>	<i>Task Force/Theater CINC/Sect Defense</i>
	<i>Y</i>	<i>Joint Chiefs</i>

Data Element: STANDARD ARMY TRAINING SYSTEM EXERCISE CODE **Size:** 1 **Prime Word:** EXERCISE
Mnemonic: SATS_EXERCISE_CD **Class Word:** CODE
Definition: The code that represents a Standard Army Training System EXERCISE.
Domain: A specific domain.

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	<i>A</i>	<i>CPX - Command Post Exercise</i>
	<i>B</i>	<i>CFX - Command Field Exercise</i>
	<i>C</i>	<i>TEWT - Tactical Exercise W/O Troops</i>
	<i>D</i>	<i>MAPEX - Map Exercise</i>
	<i>E</i>	<i>STX - Situational Training Exercise</i>
	<i>F</i>	<i>DEPEX - Deployment Exercise</i>
	<i>G</i>	<i>FCX - Fire Coordination Exercise</i>
	<i>H</i>	<i>FTX - Field Training Exercise</i>
	<i>I</i>	<i>CTX - Combined FTX</i>
	<i>J</i>	<i>JTX - Joint Training Exercise</i>
	<i>K</i>	<i>LFX - Live Fire Exercise</i>
	<i>L</i>	<i>CALFEX - Combined Arms LFX</i>
	<i>M</i>	<i>Operational Mission</i>
	<i>N</i>	<i>Sand Table Exercise</i>
	<i>P</i>	<i>LOGEX - Logistical Exercise</i>
	<i>Q</i>	<i>ACCP - Correspondence Course</i>
	<i>S</i>	<i>Qualification/Testing</i>
	<i>T</i>	<i>Competition</i>
	<i>U</i>	<i>Classroom/School</i>
	<i>V</i>	<i>Admin Mission</i>
	<i>W</i>	<i>Weapons training</i>
	<i>X</i>	<i>Special Event</i>
	<i>Y</i>	<i>General Military Training</i>

SATS

Z		Other	
Data Element:	STANDARD ECHELON CODE	Size: 2	Prime Word: ECHELON
Mnemonic:	STANDARD_ECHELON_CD		Class Word: CODE
Definition:	The code that represents a standard ECHELON.		
Domain:	A specific domain.		
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
		AA	Battalion
		AB	Battery
		AD	Brigade
		AF	Company
		AH	Detachment
		AI	Division
		AP	Group
		AS	Platoon
		AT	Regiment
		AU	Section
		AV	Squad
		AY	Task Force
		BB	Team
		BC	Troop
		BE	Individual
		BF	Crew
		BG	Corps
		BH	Major Command
		BI	Theater CINC
		BJ	Joint Chiefs
		BK	Sect Defense
		BL	Corp Support Cmd
Data Element:	STANDARD RESOURCE COMMAND IDENTIFIER	Size: 9	Prime Word: RESOURCE
Mnemonic:	SRC		Class Word: IDENTIFIER
Definition:	The identifier that represents the Standard RESOURCE Command.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	STRATEGY PRIORITY IDENTIFIER	Size: 1	Prime Word: STRATEGY
Mnemonic:	PRIORITY		Class Word: IDENTIFIER
Definition:	The identifier that represents the priority of the STRATEGY task.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	SUBJECT AREA CODE	Size: 2	Prime Word: SUBJECT
Mnemonic:	SUBJECT_AREA_CD		Class Word: CODE

SATS

Definition: The code that represents the SUBJECT area.
Domain: A general domain comprised of integer values.

Data Element: SUPPORTING COLLECTIVE-TASK IDENTIFIER **Size:** 17 **Prime Word:** COLLECTIVE-TASK
Mnemonic: SUPPORTING_COL_TASK_ID **Class Word:** IDENTIFIER
Definition: The identifier that represents a supporting COLLECTIVE-TASK.
Domain: .A general domain comprised of characters in ASCII set (A - Z, 0 - 9, special characters).

Data Element: SYSTEM PASSWORD TEXT **Size:** 8 **Prime Word:** SYSTEM
Mnemonic: PASSWORD **Class Word:** TEXT
Definition: The text of the SYSTEM password.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9 special characters.

Data Element: TABLE OF DISTRIBUTION AND ALLOWANCES IDENTIFIER **Size:** 8 **Prime Word:** TABLE
Mnemonic: TDA_ID **Class Word:** IDENTIFIER
Definition: The identifier the represents the TABLE of Distribution and Allowances.
Domain: A general domain characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: TABLE-OF-DISTRIBUTION-AND-ALLOWANCES-PARAGRAPH IDENTIFIER **Size:** 4 **Prime Word:** TABLE-OF-DISTRIBUTION-AND-ALLOWANCES-PARAGRAPH
Mnemonic: TDA_PARA_ID **Class Word:** IDENTIFIER
Definition: The identifier that represents the TABLE-OF-DISTRIBUTION-AND-ALLOWANCES-PARAGRAPH.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: TABLE-OF-ORGANIZATION-AND-EQUIPMENT IDENTIFIER **Size:** 9 **Prime Word:** TABLE-OF-ORGANIZATION-AND-EQUIPMENT
Mnemonic: TOE_ID **Class Word:** IDENTIFIER
Definition: The identifier that represents the TABLE OF ORGANIZATION AND EQUIPMENT.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: TABLE-OF-ORGANIZATION-AND-EQUIPMENT NAME **Size:** 160 **Prime Word:** TABLE-OF-ORGANIZATION-AND-EQUIPMENT
Mnemonic: TOE_NM **Class Word:** NAME
Definition: The name of the TABLE-OF-ORGANIZATION-AND-EQUIPMENT.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: TABLE-OF-ORGANIZATION-AND-EQUIPMENT PARAGRAPH IDENTIFIER **Size:** 3 **Prime Word:** TABLE-OF-ORGANIZATION-AND-EQUIPMENT
Mnemonic: TOE_PARA_ID **Class Word:** IDENTIFIER
Definition: The identifier that represents the TABLE-OF-ORGANIZATION-AND-EQUIPMENT paragraph.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9 special characters.

Data Element: TABLE-OF-ORGANIZATION-AND-EQUIPMENT PARAGRAPH NAME **Size:** 35 **Prime Word:** TABLE-OF-ORGANIZATION-AND-EQUIPMENT
Mnemonic: TOE_PARA_NM **Class Word:** NAME

SATS

Definition: The paragraph name of the TABLE-OF-ORGANIZATION-AND-EQUIPMENT.
Domain: A general domain characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: TASK ANALYSIS WORKSHEET IDENTIFIER **Size:** 4 **Prime Word:** TASK
Mnemonic: TASK_ANALYSIS_WORKSHEET_ID **Class Word:** IDENTIFIER
Definition: The identifier that represents a TASK analysis worksheet.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: TASK STATUS CODE **Size:** 1 **Prime Word:** TASK
Mnemonic: TASK_STATUS_CD **Class Word:** CODE
Definition: The code that represents the status of the TASK.
Domain: A specific domain.

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	<i>A</i>	<i>Active</i>
	<i>O</i>	<i>Obsolete</i>
	<i>P</i>	<i>Proposed</i>

Data Element: TASK SUSTAINED FREQUENCY QUANTITY **Size:** 2 **Prime Word:** TASK
Mnemonic: SUST_FREQ_QY **Class Word:** QUANTITY
Definition: The quantity the Combined Arms Training Strategy recommends a TASK to be trained annually.
Domain: A general domain comprised of integer values, 0 - 9.

Data Element: TASK TRAINED SUSTAINED FREQUENCY QUANTITY **Size:** 2 **Prime Word:** TASK
Mnemonic: T_SUST_FREQ_QY **Class Word:** QUANTITY
Definition: The quantity a TASK must be performed to sustain a trained assessment.
Domain: A general domain comprised of integer values, 0 - 9.

Data Element: TASK VERB NAME **Size:** 25 **Prime Word:** TASK
Mnemonic: TASK_VERB_NM **Class Word:** NAME
Definition: The name of a TASK verb.
Domain: .A general domain comprised of characters in ASCII set (A - Z, 0 - 9,)

Data Element: TRAINING AUDIENCE TEXT **Size:** 9999 **Prime Word:** TRAINING
Mnemonic: TRAINING_AUDIENCE_TX **Class Word:** TEXT
Definition: The text describing the personnel assigned to receive the TRAINING.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: TRAINING BATTLE MODE NAME **Size:** 7 **Prime Word:** TRAINING
Mnemonic: BATTLE_MODE_NM **Class Word:** NAME
Definition: The name of the Combined Arms TRAINING Strategy Battle Mode.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

SATS

Data Element:	TRAINING LOCATION CODE	Size: 8	Prime Word:	LOCATION
Mnemonic:	TNG_LOC_CD		Class Word:	CODE
Definition:	The code that represents the training LOCATION.			
Domain:	A specific domain.			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		AIT	Advanced Individual Training	
		BT	Basic Training	
		OSUT	One Station Unit Training	
		UNIT	Training in the Unit	
Data Element:	TRAINING LOCATION NAME	Size: 50	Prime Word:	LOCATION
Mnemonic:	TNG_LOC_NM		Class Word:	NAME
Definition:	The name of the training LOCATION.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	TRAINING METHOD NAME	Size: 15	Prime Word:	TRAINING
Mnemonic:	METHOD_OF_TNG_NM		Class Word:	NAME
Definition:	The name of the method of TRAINING.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	TRAINING OUTCOME TEXT	Size: 9999	Prime Word:	TRAINING
Mnemonic:	OUTCOME_TX		Class Word:	TEXT
Definition:	The text describing the expected outcome of the TRAINING.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	TRAINING PURPOSE TEXT	Size: 9999	Prime Word:	TRAINING
Mnemonic:	PURPOSE_TX		Class Word:	TEXT
Definition:	The text describing the purpose of the TRAINING.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	TRAINING STRATEGY DESCRIPTION TEXT	Size: 50	Prime Word:	STRATEGY
Mnemonic:	TRAINING_STRATEGY_DESCRIPTION		Class Word:	TEXT
Definition:	The text describing the training STRATEGY.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	TRAINING STRATEGY NUMBER IDENTIFIER	Size: 5	Prime Word:	STRATEGY
Mnemonic:	TRAINING_STRATEGY_NUMBER		Class Word:	IDENTIFIER
Definition:	The identifier that represents the number of a training STRATEGY.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			
Data Element:	TRAINING-DEVICE (TRAINING AIDS, DEVICES, SIMULATORS, AND SIMULATIONS) IDENTIFIER	Size: 25	Prime Word:	TRAINING-DEVICE

SATS

Mnemonic:	TADSS_ID	Class Word:	IDENTIFIER
Definition:	The identifier that represents the TRAINING-DEVICE (training aids, devices, simulators and simulations).		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		

Data Element:	TRAINING-DEVICE (TRAINING AIDS, DEVICES, SIMULATORS, AND SIMULATIONS) NAME	Size: 240	Prime Word: TRAINING-DEVICE
Mnemonic:	TADSS_NM	Class Word:	NAME
Definition:	The name of the TRAINING-DEVICE (training aids, devices, simulators and simulations).		
Domain:	A general domain comprised of characters in ASCII set A - Z 0 - 9, special characters.		

Data Element:	TRAINING-EXERCISE CODE	Size: 1	Prime Word: TRAINING-EXERCISE
Mnemonic:	TRAINING_EXERCISE_CD	Class Word:	CODE
Definition:	The code that represents a type of TRAINING-EXERCISE.		
Domain:	A specific domain.		

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	<i>A</i>	<i>CPX - Command Post Exercise</i>
	<i>B</i>	<i>CFX - Command Field Exercise</i>
	<i>C</i>	<i>TEWT - Tactical Exercise W/O Troops</i>
	<i>D</i>	<i>MAPEX - Map Exercise</i>
	<i>E</i>	<i>STX - Situational Training Exercise</i>
	<i>F</i>	<i>DEPEX - Deployment Exercise</i>
	<i>G</i>	<i>FCX - Fire Coordination Exercise</i>
	<i>H</i>	<i>FTX - Field Training Exercise</i>
	<i>I</i>	<i>CTX - Combined Tactical Exercise</i>
	<i>J</i>	<i>JTX - Joint Training Exercise</i>
	<i>K</i>	<i>LFE - Live Fire Exercise</i>
	<i>L</i>	<i>CALFEX - Combined Arms LFX</i>
	<i>M</i>	<i>Operational Mission</i>
	<i>N</i>	<i>Sand Table Exercise</i>
	<i>P</i>	<i>LOGEX - Logistical Exercise</i>
	<i>Q</i>	<i>ACCP - Correspondence Course</i>
	<i>S</i>	<i>Qualification/Testing</i>
	<i>T</i>	<i>Competition</i>
	<i>U</i>	<i>Classroom/School</i>
	<i>V</i>	<i>Admin Mission</i>
	<i>W</i>	<i>Weapons Training</i>
	<i>X</i>	<i>Special Event</i>
	<i>Y</i>	<i>General Military Training</i>
	<i>Z</i>	<i>Other</i>

Data Element:	TRAINING-EXERCISE TEXT	Size: 50	Prime Word: TRAINING-EXERCISE
Mnemonic:	TRAINING_EXERCISE_TX	Class Word:	TEXT

SATS

Definition: The text of the TRAINING-EXERCISE.
Domain: A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.

Data Element: TRAINING-MATERIAL ACTUAL NUMBER OF PAGES QUANTITY**Size:** 4 **Prime Word:** TRAINING-MATERIAL
Mnemonic: TNG_MAT_ACTUAL_NO_PAGES_QY **Class Word:** QUANTITY
Definition: The actual quantity of the page count of the TRAINING-MATERIAL.
Domain: A general domain comprised of integer values, 0 - 9.

Data Element: TRAINING-MATERIAL CATEGORY CODE **Size:** 12 **Prime Word:** TRAINING-MATERIAL
Mnemonic: TNG_MAT_CATEGORY_CD **Class Word:** CODE
Definition: The code that represents a specific type of workload category for TRAINING-MATERIAL within a product manager.
Domain: A specific domain.

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	0	No Media Selection Required
	1	Video Tape Cassette
	10	Printed Text (Self Study)
	14	Continuous-Loop Film Strip/W Sync Audio
	22	Interactive Video Disc
	24	Computer Assisted Instruction
	26	Computer Based Instruction
	3	Motion Picture
	4	Audio-Only
	9	Printed Reference Material
	ACCP01	In-House Subcourse/Non-Parallel
	ACCP02	In-House Subcourse/Parallel
	ACCP03	Contractor Assisted Subcourse/Non-Parallel
	ACCP04	Contractor Assisted Subcourse/Parallel
	ACCP05	Course Configuration
	AIR LIT27	Airborne Field Manual
	ANALYSIS01	Needs Assessment/Needs Analysis
	ANALYSIS02	Mission Analysis
	ANALYSIS03	Collective Task Analysis
	ANALYSIS04	Job Analysis
	ANALYSIS05	Individual Task Analysis
	ARTEP04	Mission Training Plan/Contractor Assisted
	ARTEP05	Mission Training Plan
	ARTEP06	Test Support Package
	ARTEP08	Common Army Mission Training Plan
	ARTEP09	Test Army Mission Training Plan
	ARTEP10	MTP Common Task
	ARTEP11	Test Support Package
	ARTEP12	Non-Proponent Review

SATS

ARTEP16	<i>Drill</i>
CBI01	<i>Patriot Conduct of Fire Trainer</i>
CBI02	<i>ADA Scenarios/Simulations</i>
CBI03	<i>Patriot Troop Proficiency Trainer</i>
CBI05	<i>CBI Contractor Assisted</i>
CBI06	<i>CBI In-House</i>
CBI07	<i>PLATO/CYBER Contractor Assisted</i>
CBI08	<i>PLATO/CYBER in-house</i>
CBI09	<i>MICRO-PLATO Contractor Assisted</i>
CBI10	<i>MICRO-PLATO in-house</i>
CBI11	<i>MICRO-TICCIT Contractor Assisted</i>
CBI12	<i>MICRO-TICCIT in-house</i>
CBI13	<i>Basic Electronic Maint Trainer CA</i>
CBI14	<i>Basic Electronic Maint Trainer IH</i>
CBI15	<i>MCDONALD Laser Film Player CA</i>
CBI16	<i>MCDONALD Laser Film Player IH</i>
CBI17	<i>Classroom Systems Trainer CA</i>
CBI18	<i>Classroom Systems Trainer IH</i>
CBI19	<i>Training Delivery Systems CA</i>
CBI20	<i>Training Delivery Systems IH</i>
CBI21	<i>Reference Scene Generator Fac. CA</i>
CBI22	<i>Reference Scene Generator Fac. IH</i>
CBI23	<i>Digital Equipment Corporation CA</i>
CBI24	<i>Digital Equipment Corporation IH</i>
CBI25	<i>Unit Level Computer CA</i>
CBI26	<i>Unit Level Computer IH</i>
DAVIPDP01	<i>Motion Picture (MOPIC)</i>
DAVIPDP02	<i>Educational TV (NON-DAVIPDP)</i>
DAVIPDP03	<i>Educational TV (DAVIPDP)</i>
DAVIPDP04	<i>Special Audiovisual Projects</i>
DESIGN01	<i>Design</i>
DEVICES27	<i>Mission Needs Statement (MNS)</i>
DEVICES28	
DEVICES29	<i>Operational Requirements Document (ORD)</i>
DEVICES30	
DEVICES31	<i>Test and Evaluation Plan</i>
DEVICES32	<i>Concept Evaluation Plan</i>
DEVICES33	<i>Training Plan</i>
DEVICES34	<i>Test Support Package</i>
DEVICES35	<i>Early User Test and Evaluation</i>
DEVICES36	<i>Initial Operational Test and Evaluation</i>
DEVICES37	<i>Operational Testing</i>
DEVICES38	<i>Follow-On Test and Evaluation</i>

SATS

DEVICES39	<i>In-Process Review</i>
DEVICES40	<i>Production Phase</i>
DEVICES41	<i>Post Fielding Phase</i>
DOCLIT27	<i>Field Manual</i>
DOCLIT29	<i>Field Manual (CASCOC only)</i>
GTA01	
GTA02	<i>Flash Card</i>
GTA03	<i>Flip Chart</i>
GTA04	<i>Battlefield Game (Simulation)</i>
GTA05	<i>Simple Device</i>
GTA06	<i>Pocket Card</i>
GTA07	<i>Booklet (Quick Reference)</i>
GTA08	<i>Layout Chart</i>
ICW01	<i>Interactive Videodisc/In-House</i>
ICW02	<i>Interactive Videodisc/Contractor Assisted</i>
ICW05	<i>Computer Assisted Instruction/In-House</i>
ICW06	<i>Computer Assisted Instruction/Contractor</i>
ITP/CAD01	<i>Individual Training Plan</i>
ITP/CAD02	<i>Course Administrative Data</i>
JOIN01	<i>JOIN</i>
MQS01	<i>MQS Manuals</i>
MQS02	<i>Officer Training Support Package</i>
OBSOLETE01	<i>Obsolete/Historical DOCLIT</i>
OBSOLETE02	<i>Obsolete/Historical Analysis</i>
OBSOLETE03	<i>Obsolete/Historical Design</i>
OBSOLETE04	<i>Obsolete/Historical ITP/CAD</i>
OBSOLETE05	<i>Obsolete/Historical RCD</i>
OBSOLETE06	<i>Obsolete/Historical STAFF</i>
OBSOLETE07	<i>Obsolete/Historical STD</i>
OBSOLETE08	<i>Obsolete/Historical CBI</i>
OBSOLETE09	<i>Obsolete/Historical TEC</i>
OBSOLETE10	<i>Obsolete/Historical DAVIPDP</i>
OBSOLETE11	<i>Obsolete/Historical STP</i>
OBSOLETE12	<i>Obsolete/Historical ACCP</i>
OBSOLETE13	<i>Obsolete/Historical GTA</i>
OBSOLETE14	<i>Obsolete/Historical DEVICES</i>
OBSOLETE15	<i>Obsolete/Historical ARTEP</i>
OBSOLETE16	<i>Obsolete/Historical RC3</i>
OBSOLETE17	<i>Obsolete/Historical JOIN</i>
OBSOLETE18	<i>Obsolete/Historical Other</i>
OBSOLETE19	<i>Obsolete/Historical MQS</i>
OBSOLETE20	<i>Obsolete/Historical SDT</i>
OBSOLETE21	<i>Obsolete/Historical TC</i>

SATS

<i>OBSOLETE22</i>	<i>Obsolete/Historical ICW</i>
<i>OTHER01</i>	<i>Simulation</i>
<i>OTHER02</i>	<i>Training Package</i>
<i>OTHER03</i>	<i>Resident/Exportable Material</i>
<i>OTHER04</i>	<i>DA Pamphlet</i>
<i>OTHER07</i>	<i>Miscellaneous TD Workload</i>
<i>RC301</i>	<i>1 Phases/Track</i>
<i>RC302</i>	<i>2 Phases/Track</i>
<i>RC303</i>	<i>3 Phases/Track</i>
<i>RC304</i>	<i>4 Phases/Track</i>
<i>RC305</i>	<i>5 Phases/Track</i>
<i>RC306</i>	<i>6 Phases/Track</i>
<i>RC307</i>	<i>7 Phases/Track</i>
<i>RC308</i>	<i>8 Phases/Track</i>
<i>RC309</i>	<i>9 Phases/Track</i>
<i>RC315</i>	<i>Contractor Assisted</i>
<i>RCD01</i>	<i>Course Management Plan</i>
<i>RCD02</i>	<i>Materials Development</i>
<i>RCD03</i>	<i>Validation of Resident Course</i>
<i>RCD04</i>	
<i>RCD07</i>	
<i>RCD08</i>	<i>Program of Instruction</i>
<i>RCD09</i>	
<i>RCD10</i>	<i>Common/Shared Task Trng Support Package</i>
<i>SDT01</i>	<i>Self Development Test</i>
<i>SDT02</i>	<i>Track Test</i>
<i>STAFF01</i>	<i>Staff and Faculty</i>
<i>STD01</i>	<i>Training Effectiveness Analysis (TEA)</i>
<i>STD02</i>	<i>System Training Plan (STRAP)</i>
<i>STD03</i>	<i>Training Assessment Input</i>
<i>STD05</i>	<i>Technical Manual Review</i>
<i>STD06</i>	<i>Material and Training Test Workload</i>
<i>STD07</i>	<i>New Equipment Training Plan (NETP)</i>
<i>STD08</i>	<i>Basis of Issue Plan (BOIP)</i>
<i>STD09</i>	<i>New Systems Trng Analysis (MANPRINT)</i>
<i>STD10</i>	<i>Instructor/Key Personnel Trng (IKPT)</i>
<i>STD11</i>	<i>IFEA (FA School Only)</i>
<i>STD12</i>	<i>Displaced Equipment Training Plan (DETP)</i>
<i>STP05</i>	<i>Soldier's Manual (SM)</i>
<i>STP06</i>	<i>Trainer's Guide (TG)</i>
<i>STP07</i>	<i>Combined SM/TG</i>
<i>TC28</i>	<i>Training Circular</i>

SATS

Data Element:	TRAINING-MATERIAL CATEGORY TEXT	Size: 50	Prime Word:	TRAINING-MATERIAL
Mnemonic:	TNG_MAT_CATEGORY_TX		Class Word:	TEXT
Definition:	The text of the TRAINING-MATERIAL category code.			
Domain:	A general domain comprised of characters in the ASCII character set A-Z, 0-9 and special characters.			
Data Element:	TRAINING-MATERIAL CHANGE DATE	Size: 8	Prime Word:	TRAINING-MATERIAL
Mnemonic:	TNG_MAT_CHANGE_DT		Class Word:	DATE
Definition:	The date of the latest change to the TRAINING-MATERIAL.			
Domain:	A general domain comprised of integer values in the date format YYYY-MM-DD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).			
Data Element:	TRAINING-MATERIAL CHANGE NUMBER IDENTIFIER	Size: 4	Prime Word:	TRAINING-MATERIAL
Mnemonic:	TNG_MAT_CHANGE_NUMBER_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents the number of the latest published change to the TRAINING-MATERIAL.			
Domain:	A general domain comprised of integer values, 0 - 9.			
Data Element:	TRAINING-MATERIAL CONTENT APPROVAL AUTHORITY CODE	Size: 1	Prime Word:	TRAINING-MATERIAL
Mnemonic:	TNG_MAT_CONTENT_APP_AUTH_CD		Class Word:	CODE
Definition:	The code representing the content approval authority for the TRAINING-MATERIAL.			
Domain:	A specific domain.			
	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>	
		<i>D</i>	<i>DA Agency</i>	
		<i>M</i>	<i>Major Subordinate Cmd</i>	
		<i>O</i>	<i>Other</i>	
		<i>P</i>	<i>Preparing Agency</i>	
		<i>T</i>	<i>TRADOC</i>	
Data Element:	TRAINING-MATERIAL DEPARTMENT OF ARMY PRODUCTION IDENTIFIER	Size: 7	Prime Word:	TRAINING-MATERIAL
Mnemonic:	TNG_MAT_DA_PRODUCTION_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents the production identification number assigned by Department of Army for TRAINING-MATERIAL.			
Domain:	A general domain comprised of characters in the ASCII character set 0-9.			
Data Element:	TRAINING-MATERIAL DOCUMENT REVIEW CODE	Size: 1	Prime Word:	DOCUMENT
Mnemonic:	TNG_MAT_DOC_REVIEW_CD		Class Word:	CODE
Definition:	The code that denotes that a DOCUMENT requires TRADOC Doctrinal Review and Approval Group (DRAG) review and approval prior to printing.			
Domain:	A specific domain.			
Data Element:	TRAINING-MATERIAL MEDIA CODE	Size: 2	Prime Word:	TRAINING-MATERIAL
Mnemonic:	TNG_MAT_MEDIA_CD		Class Word:	CODE
Definition:	The code that denotes the delivery medium used for the TRAINING-MATERIAL.			
Domain:	A specific domain.			

SATS

	<i>Data Values</i>	<i>Code</i>	<i>Definition</i>		
		00	No Media Selection Required		
		01	Video Tape Cassette		
		03	Motion Picture		
		04	Audio-Only		
		09	Printed Reference material		
		10	Printed Text (Self Study)		
		14	Continuous-Loop Film Strip\w Sync Audio		
		22	Interactive Video Disc		
		24	Computer Assisted Instruction		
		26	Computer Based Instruction		

Data Element:	TRAINING-MATERIAL PRODUCTION DATE	Size:	8	Prime Word:	TRAINING-MATERIAL
Mnemonic:	TNG_MAT_PRODUCTION_DT			Class Word:	DATE
Definition:	The date on which TRAINING-MATERIAL is completed, replicated and available to the user.				
Domain:	A general domain comprised of integer values in the date format YYYY-MM-DD. YYYY can be any integer. MM is restricted to integer values (01-12). DD is restricted to integer values (01-31).				

Data Element:	TRAINING-MATERIAL PROPONENT CODE	Size:	2	Prime Word:	TRAINING-MATERIAL
Mnemonic:	TNG_MAT_PROPONENT_CD			Class Word:	CODE
Definition:	The code that represents the proponent for the TRAINING-MATERIAL.				
Domain:	A general domain comprised of integer values, 0 - 9.				

Data Element:	TRAINING-MATERIAL SYNOPSIS TEXT	Size:	2000	Prime Word:	TRAINING-MATERIAL
Mnemonic:	TNG_MAT_SYNOPSIS_TX			Class Word:	TEXT
Definition:	The text of the TRAINING-MATERIAL synopsis.				
Domain:	A general domain comprised of characters in the ASCII character set A-Z, 0-9 and special characters.				

Data Element:	TRAINING-REQUIREMENT AVERAGE SALARY AMOUNT	Size:	12	Prime Word:	TRAINING-REQUIREMENT
Mnemonic:	TNG_REQ_AVG_SAL_AMT			Class Word:	AMOUNT
Definition:	The amount of the average salary for TRAINING-REQUIREMENT.				
Domain:	A general domain comprised of numeric values, 0 - 9.				

Data Element:	TRAINING-REQUIREMENT INTEGRATED PRIORITY LIMIT QUANTITY	Size:	4	Prime Word:	TRAINING-REQUIREMENT
Mnemonic:	TNG_REQ_INT_PRIORITY_LIMIT_QY			Class Word:	QUANTITY
Definition:	The quantity of the last resourced TRAINING-REQUIREMENT for a particular fiscal year.				
Domain:	A general domain comprised of characters in the ASCII character set 0-9.				

Data Element:	TRAINING-REQUIREMENT MANYEAR LIMIT QUANTITY	Size:	7	Prime Word:	TRAINING-REQUIREMENT
Mnemonic:	TNG_REQ_MAN_YEAR_LIMIT_QY			Class Word:	QUANTITY
Definition:	The quantity of the maximum manyears of effort resourced for a particular fiscal year for a TRAINING-REQUIREMENT.				
Domain:	A general domain comprised of numeric values, 0 - 9.				

SATS

Data Element:	TRAINING-REQUIREMENT SUSTAINMENT FREQUENCY CODE	Size: 2	Prime Word:	TRAINING-REQUIREMENT
Mnemonic:	TNG_SUST_FREQ_CD		Class Word:	CODE
Definition:	The code that represents TRAINING-REQUIREMENT sustainment.			
Domain:	A specific domain.			

<i>Data Values</i>	<i>Code</i>	<i>Definition</i>
	AN	Annually
	BM	Bi-Monthly
	MO	Monthly
	QT	Quarterly
	SA	Semi-Annually

Data Element:	TRAINING-SUPPORT PACKAGE IDENTIFIER	Size: 17	Prime Word:	TRAINING-SUPPORT
Mnemonic:	TNG_SUP_PKG_ID		Class Word:	IDENTIFIER
Definition:	The identifier that represents the TRAINING-SUPPORT package.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			

Data Element:	TRAINING-TASK DURATION QUANTITY	Size: 2	Prime Word:	TRAINING-TASK
Mnemonic:	TASK_TRAINING_DURATION_QY		Class Word:	QUANTITY
Definition:	The quantity of the required number of hours to train the TRAINING-TASK in the event.			
Domain:	A general domain comprised of integer values, 0 - 9.			

Data Element:	TRAINING-TASK DURATION TEXT	Size: 9999	Prime Word:	TRAINING-TASK
Mnemonic:	TASK_TRAINING_DURATION_TX		Class Word:	TEXT
Definition:	The text of additional information about the time to train the TRAINING-TASK in the event.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			

Data Element:	UNIFORM CODE IDENTIFIER	Size: 1	Prime Word:	UNIFORM
Mnemonic:	UNIFORM_CD		Class Word:	IDENTIFIER
Definition:	The identifier that represents a UNIFORM code.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			

Data Element:	UNIFORM DESCRIPTION TEXT	Size: 60	Prime Word:	UNIFORM
Mnemonic:	UNIF_DESC_TX		Class Word:	TEXT
Definition:	The text of a UNIFORM description.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			

Data Element:	UNIT DESCRIPTION TEXT	Size: 25	Prime Word:	UNIT
Mnemonic:	UNIT_DESC		Class Word:	TEXT
Definition:	The text of the UNIT description.			
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.			

SATS

Data Element:	UNIT OPTION IDENTIFIER	Size: 3	Prime Word: UNIT
Mnemonic:	UNITOPTION		Class Word: IDENTIFIER
Definition:	The identifier that represents the UNIT option.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	UNIT TYPE IDENTIFIER	Size: 12	Prime Word: UNIT
Mnemonic:	UNIT_TYPE		Class Word: IDENTIFIER
Definition:	The IDENTIFIER that represents the UNIT type.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	UNIT-MEASURE TEXT	Size: 10	Prime Word: UNIT-MEASURE
Mnemonic:	UNIT_MEAS		Class Word: TEXT
Definition:	The text of the UNIT-MEASURE for an item.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		
Data Element:	USER PERSON IDENTIFIER	Size: 20	Prime Word: PERSON
Mnemonic:	USER_ID		Class Word: IDENTIFIER
Definition:	The identifier that represents the PERSON who is the user.		
Domain:	A general domain comprised of characters in ASCII set A - Z, 0 - 9, special characters.		